

# SURVEYMONKEY USER MANUAL

Customer Guide for Account Navigation, Survey  
Creation, Distribution, & Analysis

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## I. GETTING STARTED

Welcome to SurveyMonkey! This user's manual guides you through all areas of SurveyMonkey. It takes you from start to finish covering topics such as creating and upgrading accounts, designing surveys, collecting responses, analyzing data, and managing accounts. The manual directly links you to our FAQs and Tutorials. Simply click on the hyperlinks (indicated in blue underlines) to go directly to our Help Center topics for additional information.

### 1. Creating Accounts and Upgrading

Create a Basic (free) account to begin using the online survey system. We do not offer what some consider a “[license](#)” since you are not purchasing software. Everything is accomplished by logging into your registered account! What we do offer are **Basic** or **Professional** subscriptions. Professional subscriptions provide access to the premium features.

#### Step 1:

Activate your account by clicking on the [Join Now for Free] button located on the homepage:

Join Now for Free!

#### Step 2:

You are prompted to enter a unique username and password to create a [Basic](#) account:

- ✓ To upgrade to the Professional subscription, click the [Upgrade](#) button located on the homepage.
- ✓ As a paid subscriber, you will have access to the [premium features](#) once we receive payment.

**NOTE:** The login fields are case sensitive.

## 2. Pricing and Payment Options

SurveyMonkey offers the following packages for the Professional subscription (Prices are in USD.):

- **Monthly:** \$19.95 (month to month) x 1000 free responses every monthly billing cycle. Responses over the 1000 are charged \$.05 every cycle.
- **Quarterly:** \$59.85 (covers 3 months) x 1000 free responses every monthly billing cycle. Responses over the 1000 are charged \$.05 every cycle.
- **Annually:** \$200 (covers 12 months) x unlimited survey responses at no additional charge.

**NOTE:** We do not offer pro-rated refunds on subscriptions. If you anticipate needing the subscription for a short amount of time, purchase either a monthly or quarterly subscription.

| Included Features:                          | Monthly            | Quarterly          | Annually |
|---|--------------------|--------------------|----------|
| Unlimited # of Surveys                      | ✓                  | ✓                  | ✓        |
| Unlimited Questions                         | ✓                  | ✓                  | ✓        |
| Unlimited Free Responses                    | ✗                  | ✗                  | ✓        |
| Response Overages:<br>Monthly Billing Cycle | \$.05 per response | \$.05 per response | ✗        |

**Billable Responses:** Monthly and quarterly subscriptions allow 1000 free responses within the monthly billing cycle. You can collect as many responses as you want; however, any response over that 1000 for the month will receive a charge of \$.05. The response count is set back to “0” at the beginning of the next month’s billing cycle. For unlimited survey responses, purchase an **Annual** subscription.

- We accept credit card payment for all subscription terms (Visa, Master Card, Diner's Club, American Express, and Discover).
- We accept purchase order, [check](#), and wire transfer (or direct bank deposit) payments for Quarterly and Annual subscriptions only.

**NOTE:** Payment is required before activating the account.

## SSL Encryption:

If you are concerned about security, we offer [SSL encryption](#) for the survey links, survey pages, and exports during transmission. A survey with SSL encryption shows the 's' in the 'http' URL address. It appears as: <https://www.surveymonkey.com>.

This is commonly used for online banking or sites that transmit secured information. In order to stay in compliance with [HIPAA](#) regulations, we recommend that SSL encryption be purchased for your account.

The cost is an additional \$9.95 per month or \$100 with the yearly subscription.

## 3. Features of Basic and Professional Accounts

### a. Basic Account

The Basic subscription is completely free, and it allows you to create as many surveys as you would like! You are never forced to upgrade, and we do not delete your surveys or data if you do not upgrade by a certain time.

You have the ability to share one login and password for [multi-user access](#). Simply have the person(s) you are sharing the account with use the one login and password. We do not assign multiple usernames on individual accounts. Please keep in mind that you are sharing full administrative privileges with other users. Currently, we do not provide the ability for different [access levels](#) on the account.

#### Basic Features:

- Up to 10 questions per survey
- 100 responses per survey (\*Upgrade to Pro in order to view additional responses.)
- 15 types of questions
- Collect responses via weblink
- Collect responses via email
- View live results as they are recorded
- Supports any language, including Unicode
- Survey completion progress bar
- Automatic numbering for pages/questions
- 15 pre-built survey themes
- Validate/required survey responses
- Randomize/sort answer choices
- Accessible and 508 compliant and certified surveys
- Limit of 3 Collectors per survey

## b. Professional Account

In addition to the Basic features of SurveyMonkey, paid subscribers have unlimited access to all of the features described below:

★ **No Limits** - You can create surveys with an unlimited number of questions, spanning an unlimited number of pages. Unlike other services, you are not charged extra for long surveys.

★ **Create Surveys from Templates** - Not experienced with survey design? Need a creative spark? We have over 50 survey [templates](#) in a variety of categories. Use one of our professionally designed templates to jumpstart your survey design.

★ **Create Skip Logic ([Conditional Logic](#))** - You can customize the path a respondent takes through your survey by adding skip logic. This eliminates unnecessary confusion by skipping non-applicable questions. It is a proven way to reduce "drop-outs" and overall frustration.

★ **Add a Logo** - Branding your survey gives it a professional feel. You can use any [logo](#) up to 50K in size at the top of every page.

★ **Create Custom Themes** - Every element of your survey can be customized: [fonts, sizes, and colors](#). After creating your own custom theme, you can apply it to all your future surveys.

★ **Generate Popup Invitations** - To increase response rates, create a [custom popup invitation](#) for your own website. Simply cut and paste the code into any webpage to start generating invitations. To minimize annoyance to your visitors, invitations will only popup once.

★ **Custom Redirect** - Once your survey is complete, respondents will be [redirected](#) to the page of your choice. By default, completed surveys are redirected to the SurveyMonkey homepage.

★ **Filter Results** - A powerful feature that helps you find patterns in your results. Ask questions such as: "Show me only those respondents who answered choice X in question Y." Any question in your survey (even open-ended) can be filtered. The entire results section will reflect your [filter choices](#).

★ **Cross Tab Results** - [Cross tabulated](#) data is useful for showing a side by side comparison of how respondents answered two or more survey questions. This is a

comparison of two items within one survey, such as product usage and demographics, to determine how they are interrelated.

★ **Share Results** - Let others view your [results](#) without giving them access to your account. You can control which results are visible, and how the results may be used.

★ **Download Results & Charts** - All the [data](#) can be downloaded to your local computer for further analysis. Create [custom charts](#) for presentations. Save the results to your hard drive for safekeeping. You are in complete control.

★ **Create PDF** - You have the ability create a [printable PDF](#) version of your survey. You can also print off a PDF version of the survey results.

★ **Custom Reports** - You can create [custom reports](#) to include only the questions in which you're interested. Export them or share them with others for easier data management and/or analysis.

## II. SURVEY DESIGN

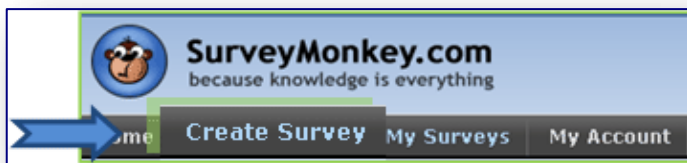
### A. New Survey

#### 4. Where to Begin?

When you are ready to create a survey, click on the **[Create Survey]** tab located on the page header of your account. Choose if you want to create:

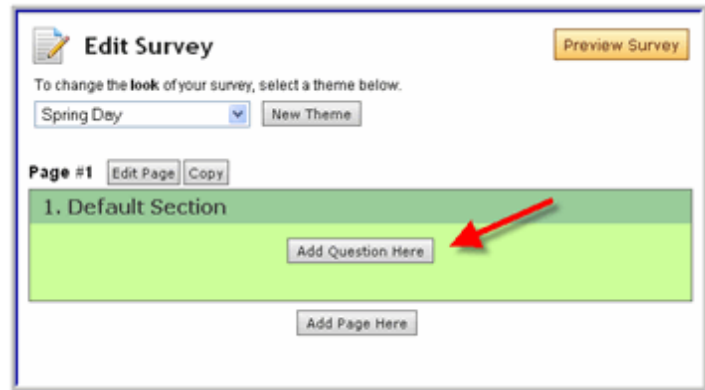
- A survey from scratch
- From a survey template
- Or from an existing survey in the account

Name the survey and you are ready to go! For additional information in creating surveys, click [here](#) to view the online tutorials.





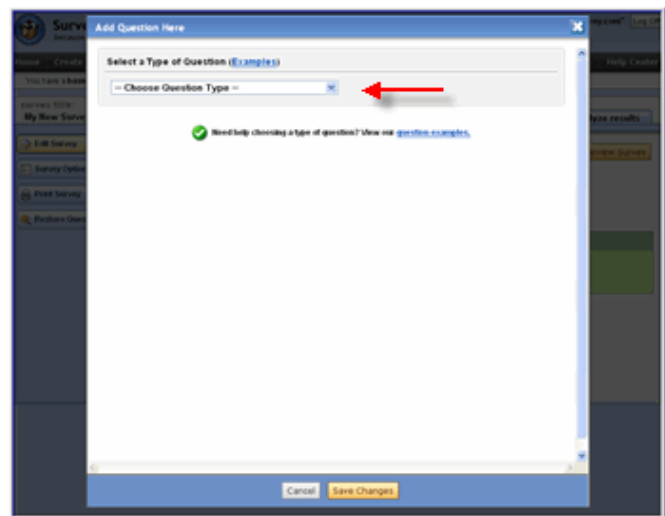
- a. After creating the title, the **Edit Survey** page immediately opens.
- b. Click on the **[Add Question Here]** button to insert your first question.
- c. If you want to add pages, simply click the **[Add Page Here]** button where you want to insert a new one.



## 5. How to Add Questions and Pages

Once you begin designing a survey and every time you add or create a new question, a window opens within the survey designer. Choose the question type from the dropdown menu.

1. Type the question text into the provided textbox.
2. Type the answer choices into the provided textbox (each must be on its own line).
3. Choose to add any of the additional features, e.g., randomize choices, set to required answer, etc.
4. Click the **[Save Changes]** button when you are finished.

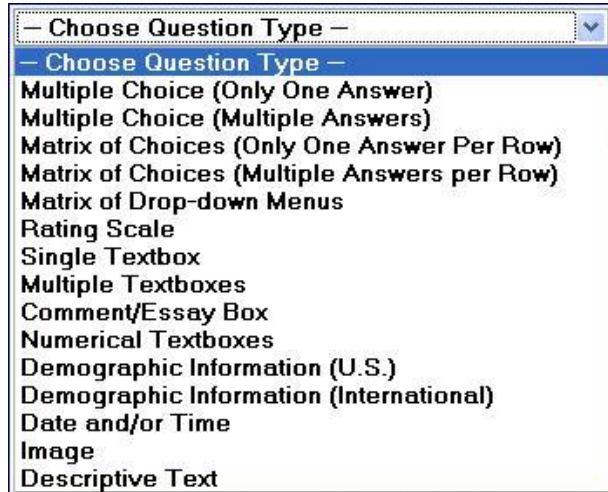


**Note:** Any time you exit that survey editor to navigate through the account and when you need to re-enter back into the Edit Survey mode, click on the **[Design]** icon located to the right of the survey title on the **My Surveys** page.

## 6. Available Question Types and Features

### a. Question Types

To add a question to your survey, a dropdown menu is presented after clicking the **[Add Question]** button. Choose which type you want to create. To view examples of questions, visit our homepage and click the [types of questions](#) link. The following tutorial also highlights some examples: [Formatting Questions](#)



- ✔ If you need additional information on survey design, please refer to the [Smart Survey Design](#) guide located in the Help Center of your account.
- ✔ This guide provides tips on designing effective surveys.
- ✔ Or if you want us to design the survey for you, click [here](#) to learn more.

### b. Features

When adding questions to the survey, you have the ability to add individual features to them. Both Professional and Basic accounts provide access to these features, which allow greater control of the survey response collection:

- ★ Adding a comment field
- ★ Required to answer option
- ★ Text validation
- ★ Change of question size and placement

### i. Add a Comment Box: Multiple Choice vs. Rating/Matrix

- ✔ **Multiple Choice Types:** When creating the Multiple Choice type questions (One Answer or Multiple Answers), you can choose to include a comment field as an answer choice or to keep it as a separate comment field. In the question design, you can:

- ✓ Modify the Field Label.
- ✓ Configure the Comment Box Size. This enables you to change the size of the comment box based on a 'characters wide' parameter.
- ✓ Set up the Text Validation by the following criteria: text of a specific length, whole number, decimal number, date format (UK/US), or email address.
- ✓ Customize the error message if a respondent fails to answer the comment box.

✓ **Matrix/Rating Types:** When creating a matrix or rating question, you will see the option to **Add Comment Field**. From here you can change the following:

- ✓ Modify the Field Label.
- ✓ Configure the Comment Box Size. Here you can change the size of the comment box based on a 'characters wide' parameter.
- ✓ Set up the Text Validation by the following criteria: text of a specific length, whole number, decimal number, date format (UK/US), or email address.
- ✓ Customize the error message if a respondent fails to answer the comment box.

★ **Require a Comment:** You can create a Yes/No type question where if “Yes” is selected a comment is required. To learn more, please click [here](#).

## ii. Require to Answer

You can [force](#) respondents to answer the questions using the Require Answer to Question feature.

1. Place a tick mark next to the **Require Answer to Question** option.
2. Customize the "failure to answer" message in the provided section. Click the **[Save Changes]** button. An [asterisk](#) will appear next to these questions.

### Additional Information: Setting a Answer Choice Limit

There is a feature that allows multiple choice questions to limit "how many" choices a respondent can answer.

When creating a Multiple Choice, Matrix/Rating, or Open-Ended (Multiple Answers Allowed) type question, set the *Require Answer* feature to where the respondent must answer according to any of the following options:

- ◆ All
- ◆ At least
- ◆ At most
- ◆ Exactly
- ◆ Range

- ❗ If a limit is applied, edit the error message so it corresponds to how the feature has been configured. Then respondents will know what is expected of the answer.

**EXAMPLE:** If you have a list of 10 items and you restrict the limit to "exactly 3" answer choices can be selected, we recommend editing the error message to be something like:

*"You have picked more than the allotted answer choice limit. Please restrict your response to 3 choices."*

### iii. Text Validation

When creating *Single* and *Multiple* Textbox questions, you can “validate” how the responses are to be entered by the respondents, e.g., whole numbers, decimal numbers, date format, and so on. You will see the **Validate Text** option in the list of features available under the question editor prompt.

**NOTE:** The *Numerical* textbox does not have the validation feature since it only allows whole numbers (negative numbers not allowed). The validation features can be added to the following question types:

1. Single Textbox
2. Multiple Textbox
3. Multiple Choice (One or Multiple Answers Allowed)
4. All Matrix types
5. Rating

★ Essentially, validation is available anytime you enable the **Add Comment Field** option to a *Multiple Choice*, *Matrix*, or *Rating* questions.

The **Text Validation** is located in the question editor. When you click the dropdown menu, the following validation parameters are available for the open-ended comment boxes:

- don't validate comment text
- must be a specific length
- must be a whole number
- must be a decimal number
- must be a date (MM/DD/YYYY) or (DD/MM/YYYY)
- must be an email address

### iv. Change Question Size and Placement

When clicking on the **[Edit]** button associated with a question in the Design mode, you will notice the **Question Type & Format** option on the Question Editor page. Depending on the type of question, you can set a percent or fixed/pixel question width, column width, or [comment/input box size](#). Click on the **Change Question Size & Placement** option to perform any of the following:

- **Overall Question Width:** If you want the question to cover less or more space on the webpage, then edit the **Percent** or **Pixel** width. This will either spread or condense the space it covers.

- **Column Width:** You can control the amount of space reserved for the *label* and the *answer choices*.
  - **EXAMPLE:** This is helpful if you have large amounts of text for the answer rows of a Matrix question. If the column headers consist of less text, then you can allot more space for the "label" section. The rows of choices will not appear so condensed.
- **Question Placement:** If you want questions to appear side by side, then choose to have a current question placed next to the previous one. To have the questions located underneath one another, then leave the default of **Start question on new row**.
- **Question Margin:** To allot more spacing between questions or create indentation through spacing, then this setting is helpful. Sometimes a question may appear too close to the logo header. Type in a pixel number like "5" or "20" in the **Top Margin** setting. This provides space above that question.

☒ **Change Question Size & Placement (optional)**

Overall Question Width: Percent ▾ 100% wide on page ▾

Columns Width: 10% for label / 90% for choices ▾

Question Placement: Start question on new row ▾

Question Margin: Left:  Top:  Right:  Bottom:

*Configure the shape of the question and columns.*

## Edit Comment Box Size:

You have the ability to edit the size of the comment box for the Open Ended questions. Click on the **Change Question Size & Placement** option located within that question builder.

- With the Comment Box or Essay Box type, you can create a text box based on the number of lines and the number of characters wide, e.g., 5 lines/20 characters wide or 10 lines/70 characters wide.
- With the Single Line Input Box, you can set the input box according to character widths, e.g., 30 characters up to 100 characters.

## 7. Copy a Survey

The ability to create a copy of any survey is available to all subscribers. This is done under the **[Create Survey]** tab.

**NOTE:** If the survey has responses, they will not be copied.

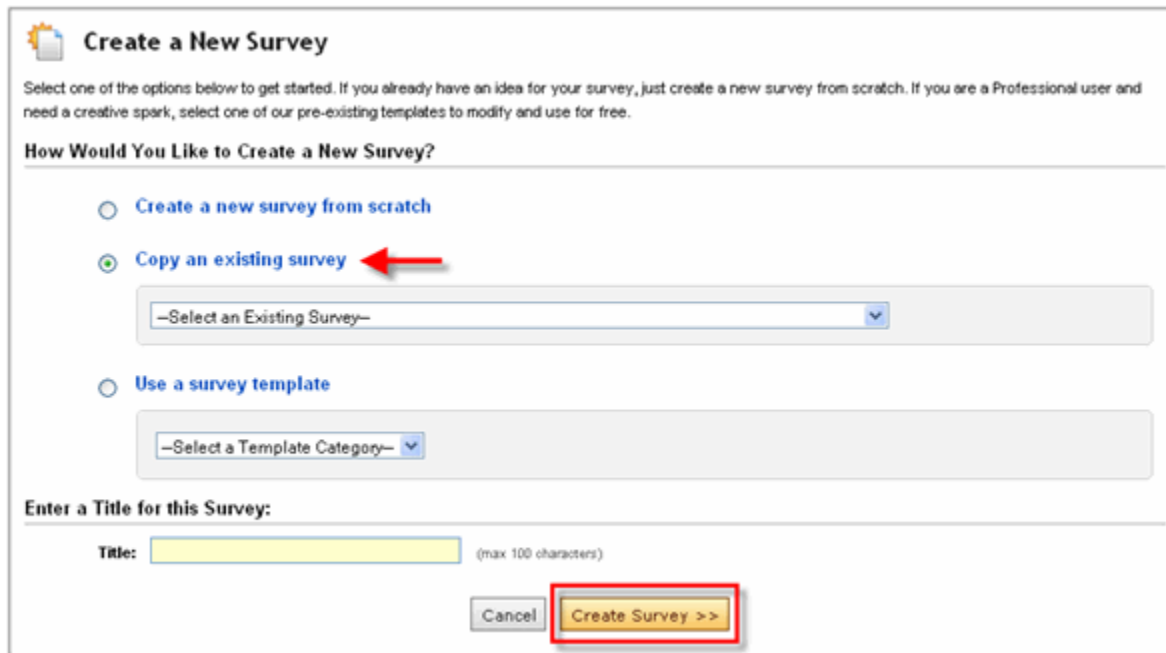
- Only the survey design itself is copied. No collectors or their settings are copied from the original survey.
- Create a new collector and select a saved custom theme in the **Theme Dropdown** menu on the copied version or edit a new one.

To perform this function, please do the following:

**Step 1:** Click on the **[Create Survey]** tab.

**Step 2:** Choose the **Copy from Existing Survey** option. Select the name of the survey to copy in the provided dropdown menu.

Click the **[Create Survey >>]** button when you have named it.




**Create a New Survey**

Select one of the options below to get started. If you already have an idea for your survey, just create a new survey from scratch. If you are a Professional user and need a creative spark, select one of our pre-existing templates to modify and use for free.

**How Would You Like to Create a New Survey?**

☐ Create a new survey from scratch

☒ Copy an existing survey 

☐ Use a survey template

—Select an Existing Survey—

—Select a Template Category—

**Enter a Title for this Survey:**

Title:  (max 100 characters)

## 8. Editing a Theme

As a Professional subscriber, you can edit an existing theme or add a new one by modifying an existing theme template. While in the design, these options are visible in the Edit Survey mode.

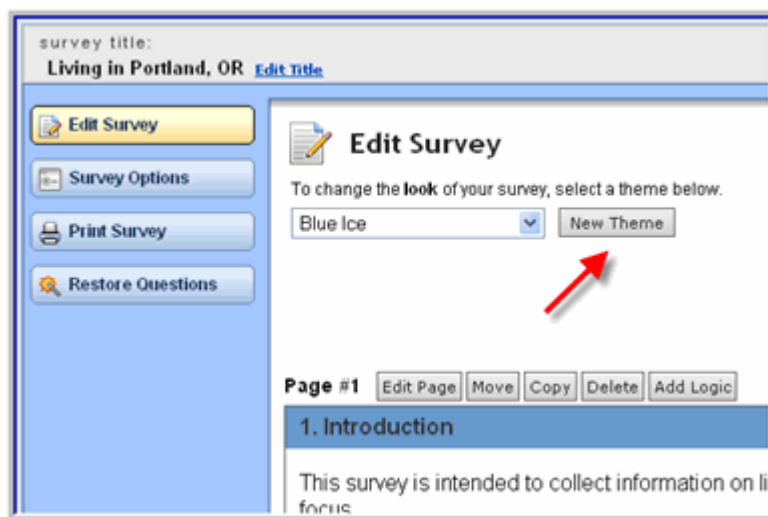
To brand the survey to fit your organization's needs, do the following:

- The color picker allows you to enter in your own [hex code](#) for specialized colors.
- Add elements like **Bold**, Underline, or *Italics* to the text in the title, page titles & descriptions, question headings & choices, exit link, and error text message. [Click [here](#) for more information in using HTML in the survey design itself.]
- [Add a logo](#) to the survey header.
- [Add images](#) into the body design.
- Create a [redirect or survey completion](#) option to your company's URL.

Edit or create a new theme for a survey the following way:

**Step 1:** Click the **[Design]** icon next to the survey title to access the Edit Survey mode.

**Step 2:** Click on the **[New]** or **[Edit]** Theme button.

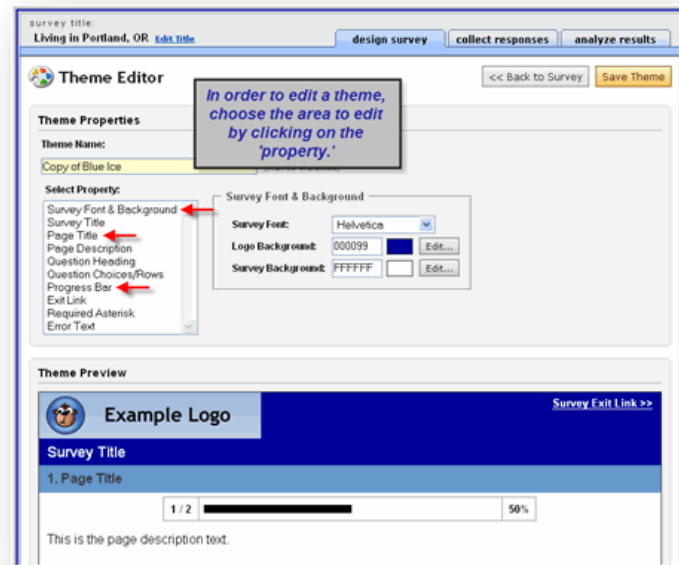


**Step 3:** On the Design page, select the theme you wish to modify from the dropdown menu. Click the **[New]** button next to the selected one. This takes you into the **Theme Editor**. You may customize the [fonts](#), [colors](#), and sizes of many elements of the survey and rename the custom theme.



To access different elements, select specific *properties* from the menu. Edit these properties to customize a new theme or brand the design to your company. Click the [Save Changes] button when you are finished:

- Survey Font & Background
- Survey Title
- Page Title
- Page Description
- Question Heading
- Question Choices/Rows
- Progress Bar
- Exit Link
- Required Asterisk
- Error Text



## 9. Survey Options

The survey options are located within the Design section of the survey. These options allow you to place more features on the survey like page numbers, logo, progress bar, etc. The following are available under the [Survey Options] button:

- ★ Page and question numbering
- ★ Add logo to survey
- ★ Progress bar settings
- ★ Survey page/titles
- ★ Navigation button

### i. Page & Question Numbering

You can edit the page and question numbering of a survey. Choose between the following options:

- Page numbering
- Question numbering
- Or both options

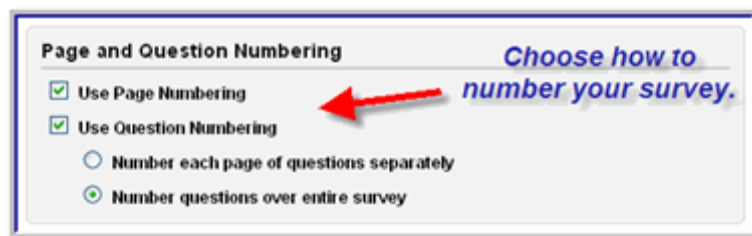
If you choose the “Page Numbering”, you have the option of numbering each page of questions separately or numbering the questions sequentially over the entire survey.

**NOTE:** To have your own numbering system, uncheck the 'Use Question Numbering' option under this section. Then manually type in the question number preceding the text for the question in the ‘question’ text box configuration. Click [here](#) for an example.

**Step 1:** Click on the [Design] icon next to the survey title on the **My Surveys** page.

**Step 2:** Click on the [Survey Options] button.

**Step 3:** Access the **Page and Question Numbering** section. Then click the [Save Changes] button when you are finished creating the options on the page.



## ii. Add Logo

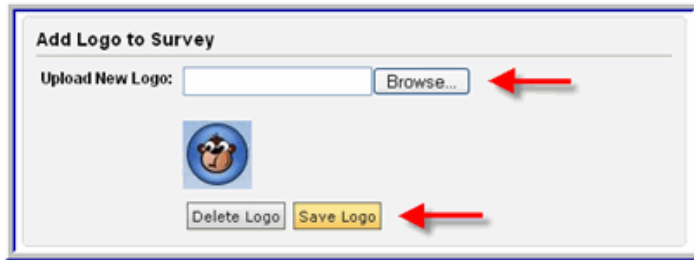
As a Professional subscriber, you can add your own organization's logo into the survey design. Logos up to [50K](#) in size can be added into the top left hand corner of every page of the survey. The logo must be in a .GIF or .JPG format.

To add a logo, please follow these steps:

**Step 1:** Click the [Design] icon next to the survey title on the **My Surveys** page:

**Step 2:** Select the [Survey Options] button and scroll to the **Add Logo to Survey** section:

**Step 3:** Access the **Add Logo** section. Click the [Browse...] button and locate the logo file on your computer. Click the [Save Logo] button and the image will appear in the Custom Logo section for a preview. Click the [Save Logo] button again to finalize.



- To delete the logo, click the **[Delete Logo]** button.
- To [re-size](#) the logo, edit the size and resolution of it in your own image editing program. Then reinsert it into the design.

### iii. Progress Bar

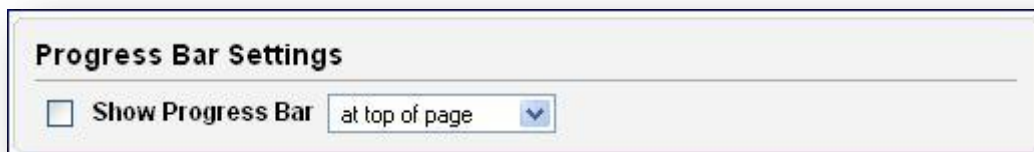
Both Basic and Professional subscribers can add a [progress bar](#) to any survey. Professional subscribers may customize the look of a progress bar under the Theme Editor. Within the theme's property menu, edit the width, text size, border width, border color, background, text color, or bar color. Rename the theme and save it when you are finished.

Here are the basic steps for adding a progress bar to any survey:

**Step 1:** Click on the **[Design]** icon next to the survey title on the **My Surveys** page.

**Step 2:** Click on the **[Survey Options]** button located on the left side of the survey design page.

**Step 3:** Access the **Progress Bar** section and select where you want the bar to appear (top or bottom of page). Click the **[Save]** button when you are finished.



### iv. Survey Pages and Title

You have the ability to hide the survey or page titles when a respondent takes the survey. In order to hide them, follow these steps:

**Step 1:** Click on the **[Design]** icon next to the survey title on the **My Surveys** page.

**Step 2:** Click the **[Survey Options]** button located on the left side of the page.

**Step 3:** Scroll down to the section that says **Survey/Pages Titles** and uncheck the option to **Show Survey Title in Actual Survey**. Now the title will be hidden to the respondents.

Click the **[Save Changes]** button when you are finished.



The screenshot shows a panel titled "Survey/Page Titles". It contains two checkboxes. The first checkbox, "Show Survey Title in Actual Survey", is unchecked. The second checkbox, "Show Page Titles in Actual Survey", is checked.

## v. Navigation Titles

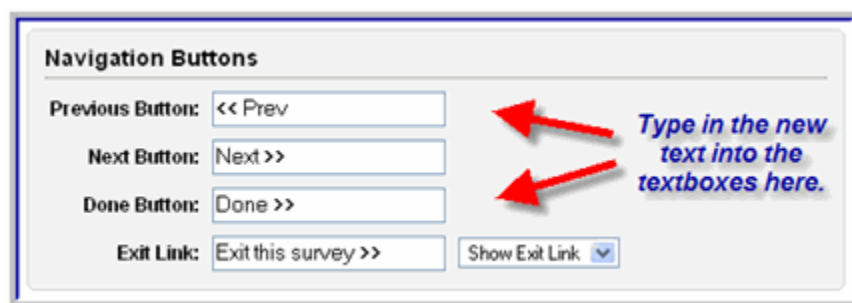
In order for respondents to move through the survey, **Navigation** buttons are used. You can customize the wording on these buttons under the **[Design]** icon on your **My Surveys** page. Simply type in the word(s) you would like to use for the navigation text.

Here is how to change them:

**Step 1:** Click on the **[Design]** icon next to the survey title on the **My Surveys** page.

**Step 2:** Click on the **[Survey Options]** button located on the left hand side of the survey design page.

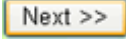
**Step 3:** Access the **Navigation Buttons** section and type in whatever words you would like to use as the navigation links. Click the **[Save]** button when you are finished.



The screenshot shows a panel titled "Navigation Buttons". It contains four text input fields and a dropdown menu. The first three fields are labeled "Previous Button:", "Next Button:", and "Done Button:", and contain the text "<< Prev", "Next >>", and "Done >>" respectively. The fourth field is labeled "Exit Link:" and contains the text "Exit this survey >>". To the right of these fields is a dropdown menu labeled "Show Exit Link" with a downward arrow. Two red arrows point from the text "Type in the new text into the textboxes here." to the input fields for "Next Button:" and "Done Button:".

## 10. Skip Logic

The goal of Skip Logic is to collect data on specific survey participants. This is accomplished by directing respondents through the survey based on responses to previous questions. This allows you to route respondents to a page of follow-up questions intended only for them.

✔ Skip logic happens when a respondent clicks the  button at the bottom of a page. By default and when a respondent clicks [Next], the following page loads. With this in place, you can force respondents to jump over pages.

✔ Only the Multiple Choice questions (*One Answer* and *Multiple Choice Answer*) allow logic to be added. The [Add Logic] button appears next to only those question types.

### The Seven Skip Logic Principles:

#### 1. How Logic is Triggered:

Skip logic is triggered when a respondent clicks the [Next] button on the bottom of a page. Therefore, when using question skip logic, it must jump respondents to a page of follow-up questions.

- ✗ Jumping respondents to questions on the same page is not possible.
- ✗ In addition, it is not possible to have a question(s) immediately pop-up based on the previous answer choice.

#### 2. One to One Relationship:

Logic is a one to one relationship. If you choose the *Multiple Choice (multiple answers)* type, apply different routes on more than one answer choice and allow respondents to select multiple answers, it will not skip correctly. The logic will only trigger according to the first answer choice selected. Be sure to also place the question with skip logic as the last one on the page.

- ✗ You cannot have multiple questions with skip logic on the same page.

#### 3. Forward Pattern:

Due to the functionality, we recommend creating the logic question on a page by itself or as the last question on a page. Logic should only skip respondents forward in the survey. Moving backwards may just create a loop and overwrite pages.

To see how to remove the [Previous] button from the design, please click [here](#). This allows respondents to only move forward in the survey.

#### 4. What is Page vs. Question Skip Logic:

Page and Question skip logic each serve a different purpose. Do not use them on the same page.

- PAGE Logic does NOT require a specific answer and will jump automatically to the designated page no matter what is answered on the page.
- QUESTION Logic advances respondents to a page or series of follow-up questions based on the answer to a particular question. (Question logic overrides the page skip logic if both are set on a page.)

#### 5. When to Use Question Skip Logic:

If you want to create a scenario where respondents are asked follow-up questions based on a particular response, then you want to place skip logic on a **question**.

- ✔ Have this question as the last question on a survey page.
- ✔ Then place the follow-up question(s) on a new page that immediately following.
- ✔ Configure the logic rule so that the respondents who do **not** choose that answer will skip over the page of follow-up questions.

#### 6. When to Use Page Skip Logic:

If you have more than one group of follow-up questions and only want some respondents to answer **one group**, then create separate pages - one for each group of questions.

- This time, if respondents get sent to page 2 of follow-up questions because of the way they answered the question on page 1, then you do not want them to continue to page 3 of follow-up questions. (The questions on page 3 are not intended for this route.)
- This is where you would want to place logic on the **page**. You could set up page logic on page 2 that directs respondents to page 4 when the Next button is clicked. This jumps these respondents over page 3.

## 7. Route All Respondents to Same End Page:

All respondents must end on the same page. You must route all respondents to the same last page of your survey where they will all click the same [Done] button.

**NOTE:** If you have added a Thank You page to the "collector" this will not be the "end" page to where you jump respondents. The **end page** will be the actual last page of the survey design. Therefore, you may need to create one generic final page to the survey design. Then as the respondent clicks the [Done] button on that generic end page, the Thank You page will open as the last step.

- ✔ **Example Logic:** To view an example of how to set up skip logic, click [here](#).
- ✔ **Logic Tutorial:** For more information on skip logic, visit our Tutorials section or click [here](#).

## Analyze Section Presentation of Logic Patterns & Data:

When using Skip Logic to route respondents to different "surveys" within one design, the tool combines all responses in the Analyze section. You may need to create a filter to look at the responses associated for a specific "survey" or logic route. To read more about filters, click [here](#).

You can also create a custom report to make only specific pages of questions visible. Click [here](#) to learn more on creating custom reports.

**EXAMPLE:** If you have one initial question asking respondents which survey (or in this example, which language survey they want), then you can create a [Filter by Response](#).

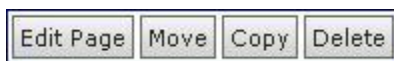
- Pick that language question in the filter query and then select the answer choice of English.
- When that filter is toggled on and active, you will only see the respondents who picked the English survey. Export the data with that filtered applied.

## B. Editing an Existing Survey

Once you have created a survey, you can come back at any time to edit it even after it has started collecting responses. The following section covers the editing capabilities once your survey has been created or distributed.

### 11. Copy or Move a Question

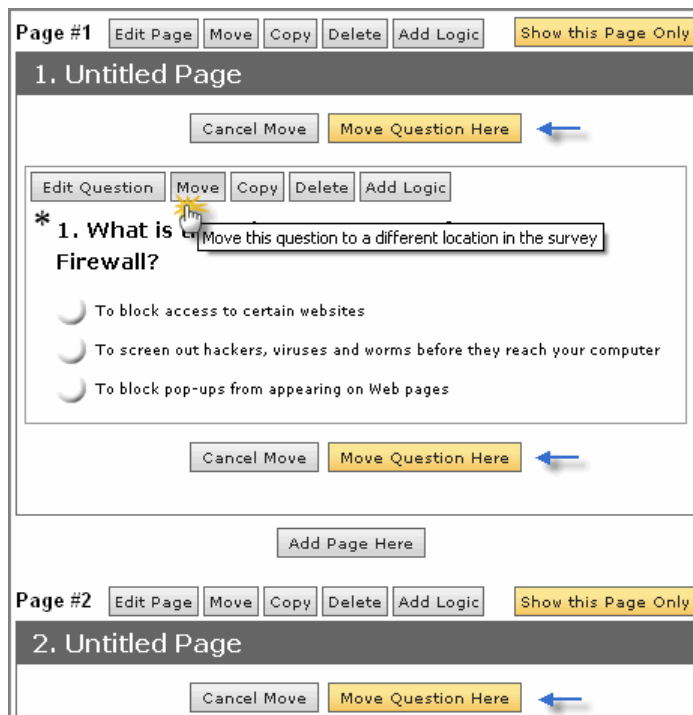
After you have designed a survey or during the design process, there is the ability to copy or move pages and questions within it. While in the Edit Survey mode, you will notice the [Move or Copy](#) buttons associated with each question or page.



If you want to **Copy** a question/page:

- Select the **[Copy]** button associated with the question/page.
- Then the **[Paste Question Here]** button will appear above and below each question. Just click on the one where you want to paste that question.

Repeat the same process to move a question or page.



**Step 1:** Select the **[Move]** button associated with the question/page you want to move.

**Step 2:** Then choose the **[Move Question Here]** located in the survey design to where you want to move that question.

**Step 3:** The **[Move Question Here]** button is located above or below an existing question. Now you can move the question into that location.

★ (Follow the same principle to move a page. The **[Move Page Here]** button is located above each page.)



## 12. Add a Page or Insert Page Break



You can add a page into your survey by clicking on the **[Add Page]** button directly above or below an existing question.

To do this, please use the following steps:

**Step 1:** Click on the **Design** icon next to the survey title on the My Surveys page.

**Step 2:** Click on the **[Add Page Here]** or **[Split Page Here]** button, depending on where you want to create a new page.

## 13. Delete a Page and Questions

If you no longer need a page in the design, you can delete it from the Editor. When deleting, there is an option to delete all questions currently on that page or move them to a different one.

**NOTE:** If you delete a question, then any responses collected on that question will be deleted!

**Step 1:** Access the **Edit Survey** mode by clicking on the **Design** icon for the survey.

**Step 2:** Here you see the survey design and you can [select](#) the page from the dropdown.

The **[Delete]** button is located at the top of the page.

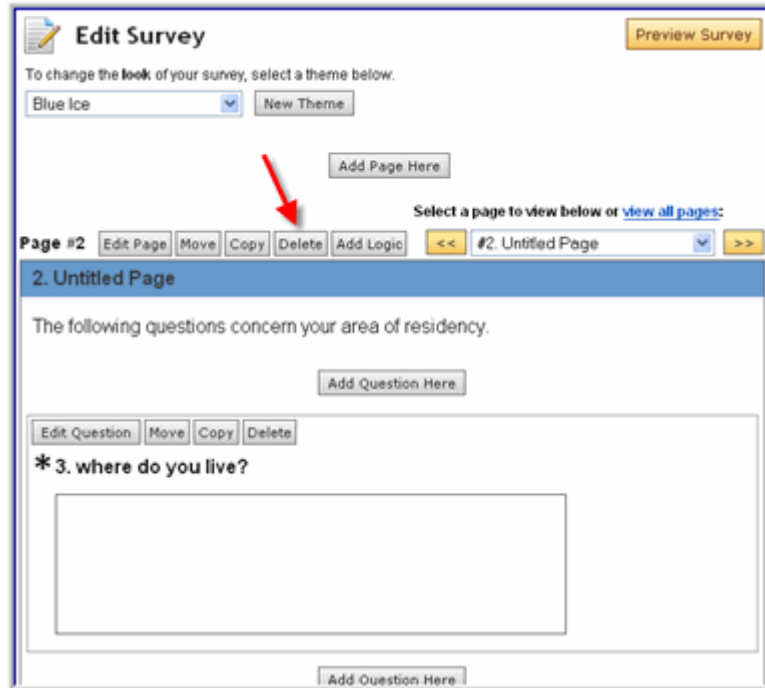
**Step 3:** Click on the **Delete** button for that page and a prompt will open asking you if you want to do the following:

1. Delete all questions on the page.

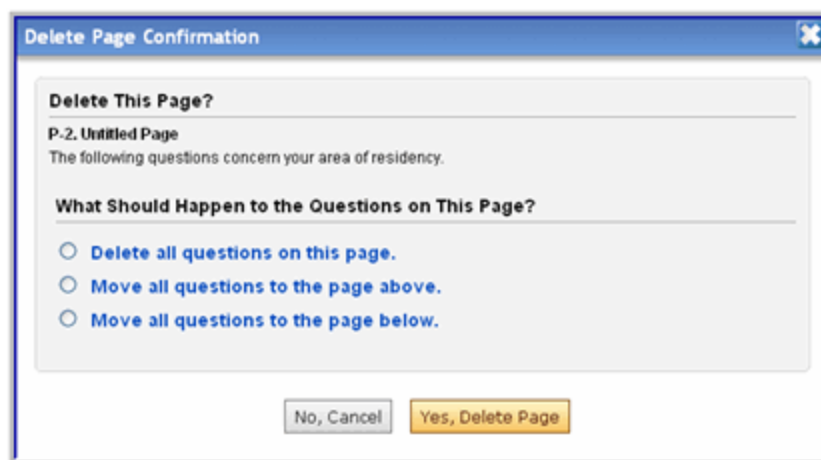
2. Move all questions to the page above.
3. Move all questions to the page below.

(Click the [Yes, Delete Page] button when you are finished)

*Part 1 of 2: Click on the Delete button*



*Part 2 of 2: Choose your option and click "Yes, Delete Page."*



## 14. Restore Deleted Questions

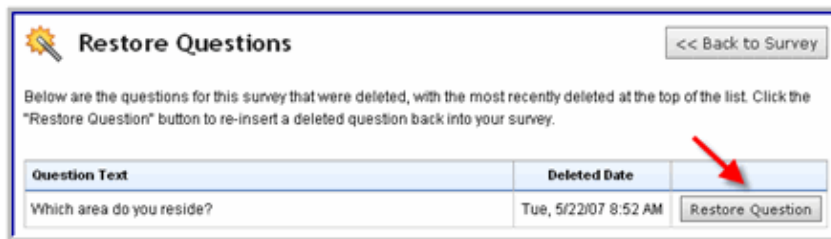
You have the ability to restore a question that has been deleted from the survey Design mode. The **Restore** feature allows you to re-insert a deleted question back into the survey. To restore a deleted question, please follow these four steps:

**Step 1:** Click on the **[Design]** icon next to the survey title on the **My Surveys** page:

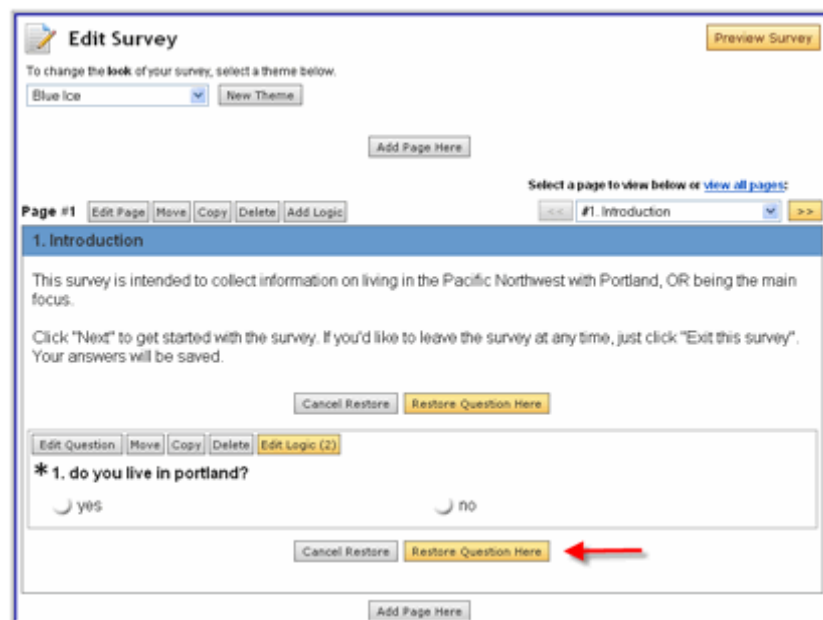
**Step 2:** Click the **[Restore Questions]** button on the left side of the page.



**Step 3:** The prompt opens showing any deleted question over the past 14 days. Click the **[Restore]** button next to the one to add back into the survey.



**Step 4:** This shows the survey design again on the Edit page. The **[Restore Question Here]** button will appear next to any available place in which to restore the question. Simply click that button where you want the deleted question to be inserted.



**NOTE:** After 14 days of the deletion, you will not be able to restore the question.


**NOTE:** Any responses collected on that question may also be purged from the survey.

## 15. Edit a Survey with Responses Collected

Once a survey has started collecting responses, there are limited editing capabilities. You cannot fully edit a question that has received responses. Make sure to close the current collector(s) while editing. If respondents are taking the survey, they will be brought back to the current page.

- ✓ Editing the survey design does not change the survey link!
- ✓ There is no need to resend a new link. The changes are effective immediately.

When you click on the **[Edit]** button associated with a question on the **Edit Survey** page, the following prompt opens if responses have been collected:

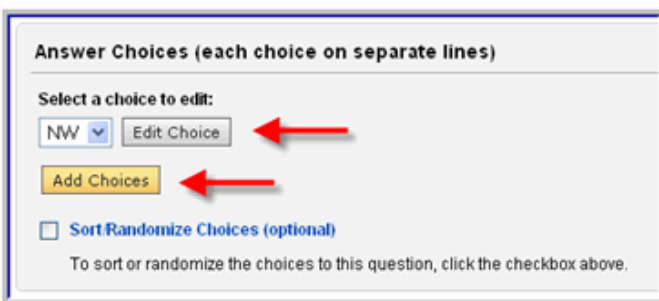
 *This question has responses. Editing is limited for some options. In order to fully edit the question, you must clear your existing survey responses.*

### What can I add or edit?

- Add new questions/Edit existing question text
- Delete current questions (*This will delete responses!*)
- Move questions/pages (*Do not move pages/questions with logic applied.*)
- Add/Edit/Hide answer choices
- Sort answer choices (alphabetically or randomly)
- Edit/Add column labels to Matrix or Rating questions
- Add/Remove some features, e.g., Required to Answer, Comment Box. (*The tick box for that option will be grayed if responses are collected.*)

### Add an Answer Choice:

To add an answer choice, click the **[Add Choices]** button under the current choices.



➤ The **[Add Choices]** button provides a textbox to manually type in a new choice.

➤ A dropdown menu appears. Pick where in the list you want the answer to appear. Or choose the **[Edit Choices]** button to edit a current one.

## Delete an Answer Choice:

To delete an answer choice, you will notice the "hidden" checkbox option in a dropdown menu next to each answer or row choice when clicking the **[Edit Choices]** button.

First, select the specific answer choice from the dropdown menu.

Second, click on the **hidden** checkbox to make it a non-available answer choice or row.

Click the **[Update Choice]** button when you are finished.

## Edit/Add Column Labels:

If you forgot to add column heading labels into a Matrix or Rating type question, simply scroll down to the "Label" textbox prompts and type in the correct column labels. Click the **[Save]** button when you are finished.



**Important! You Cannot Change Question Types When Data Has Been Collected.** To do so, you will need to do the following:

- Export the data to maintain the current responses for that question.
- Delete the specific question from the design. Then, recreate the question.
  - Once you have recreated the question, manually enter the responses using the exported file's data.
  - Click [here](#) to read more about editing an individual survey response.

## C. Print Survey Design or Data

There are a couple of print options for Professional subscribers. One option is available for the survey design and the other is available for the summary results.

### i. Print Survey Design:

1. Click the **[Print Survey]** button from the Edit Survey page.
2. Select the **Print Style** from the drop-down and if you want the survey title and page numbers displayed. Choose the orientation and paper size.
3. Click **[Download Printable Survey]**.

**Print Options**

**Print Style:** Optimized For Printing ▼

- ☐ Include Survey Title
- ☐ Include Page Numbers
- ☐ Print Without Page Breaks

**Orientation:** Portrait (Vertical) ▼

**Paper Size:** Letter (8.5" x 11") ▼

The survey prints individual pages by default. Select "Print Without Page Breaks" to produce an overall survey print. The PDF is a 'snap-shot' of the survey design. You will not be able to see dropdown menu options in the PDF version of the survey. Click here for [Printing & Troubleshooting](#).

### Which Print Style should I select?

- The **Optimized For Printing** will be in black and white.
- The PDF of the **Current Theme** will appear exactly as your survey is excluding the logo.

### Which Orientation should I select?

If you have many wide matrix question types in your survey, select the **Landscape** orientation from the Orientation drop-down menu. The Landscape orientation will print the survey horizontally across the page.

## Paper Size Options:

- Letter 10.63 x 13.75 in
- Legal 10.63 x 17.50 in
- A4 210mm x 297mm

## Tips:

- ✔ Logos in the logo header bar do not print. But images in the survey design body will print on the PDF.
- ✔ Dropdown menu choices do not print. *Avoid using dropdown menu answer choices if you need to print a PDF of the survey.*
- ✔ Skip Logic patterns will need to be explained if using a hard copy. *If a person is to move to a certain section, include the skip information within the online survey design in the question text, next to the answer choice, or in the Page Description.*

## i. Print PDF of Summary Results:

**Step 1:** The PDF option is located on the Response Summary page under the **Analyze** icon.

**Step 2:** Click on the **Download Responses** button located on the left hand side of the Response Summary page.

**Step 3:** Select the Summary Report and choose the **PDF format**. Select your print style, orientation, and paper size. Finalize the print setup by clicking on the **Request Download** button.



### Note: Open-Ended Comments Do Print on PDFs

If you would like to print open-ended replies, refer to the following topic: [Print Comments](#) or [print/export](#) individual surveys.

### III. COLLECTING RESPONSES

Once you have finished designing the survey, you are ready to send it to an audience. Since the survey is an online format, respondents will need to access it via a link (URL). The following section contains information on how to get a link through the use of collectors.

#### A. What is a Collector?

A collector enables you to collect survey responses. After designing the survey, you are ready to distribute it via a link in an email message or post it on your webpage.

There are several options to choose from when determining which collector to use. Consider the method of delivery and if you want to identify respondents or keep them anonymous:

- To post a link on your website or email the link using your own email client, use the [Web Link](#) Collector. This collects anonymous responses.
- To email a unique link to each of your recipients and track the status and identity, use the [Email Invitation](#) Collector.
- To have a survey invitation or survey open when people visit your website, use the [PopUp](#) Collector.

These collector types are located under the **[Collect]** icon:



- Each survey will have a Collectors page that lists each one created for it.
- There are no limits to the number of collectors for Professional subscribers. However, the Basic subscription is limited to 3 collectors per survey.

Individual surveys can have one collector or multiple collectors running at the same time. Collectors each have their own unique settings and work independently of one another to enable greater collection control and survey analysis. If you do create more than one collector for a specific survey, you may need to make the [settings](#) and [restrictions](#) congruent on each one, e.g., if they all need the same redirect or jump to webpage, thank you page, max response, etc.



## Examples of How to Use Collectors:

The benefit of the collector is that it enables you to create a survey where different audiences need to be reached. Collectors' responses come back into the original survey's Analyze section and are combined together into one results summary.

Here are three examples of how to create and use collectors effectively.

### Example 1: Tracked vs. Anonymous

Perhaps you want to have “tracked” vs. “anonymous” responses, or you have additional responses to enter manually from a paper version.

- 1.) Let's say that you want to survey one group of participants anonymously.
  - Name one Web Link collector as **Anonymous**.
  - Choose the option to **Create link for an email message or to place on a webpage** under the Collector Summary.
  - Create the collector settings and restrictions.
  - A link is generated under the **[Get Survey Link]** button for you to copy and paste into your own email provider or website.
  - Save the collector and email the link to your audience or post it on your webpage.
- 2.) Now, you want to survey another group and be able to track their identities for the same survey.
  - Create a 2nd collector and choose the option to **Upload your email list and have us send a survey invitation**. You can name it *Email List*.
  - Select your settings and restrictions and save them.
  - Import/create your email distribution list.
  - Customize the message.
  - Schedule the delivery for SurveyMonkey to send out the invitation message.
- 3.) Maybe you have a paper survey that you now would like to incorporate into the rest of the responses.
  - Click the **[Collect]** icon next to the survey on the My Surveys page.
  - Click the **[Add New Collector]** button.
  - Choose the **Create a link to send in an email message or to place on a webpage**.
  - Name the Collector [Data Entry](#) and click **[Next Step]**.
  - Select the **[Manual Data Entry]** button on the left side of the screen.
  - Select the **[Add New Response]** button.
  - Once the new response is added, you can also go back in and **[Edit]** or **[Delete]** a manually entered response.

As a Professional subscriber, the [Filter](#) feature enables you to sort the survey by collector. If you want to only see the anonymous surveys then you could filter by the "Anonymous" collector.

## Example 2 & 3: Specific Groups

**Ex. 2:** You are an educator and need to survey Student Responses, Teacher Responses, and Administrator Responses. You can essentially create a collector for each individual audience. Here you could create three different collectors (or however many) to send out to each specific group:

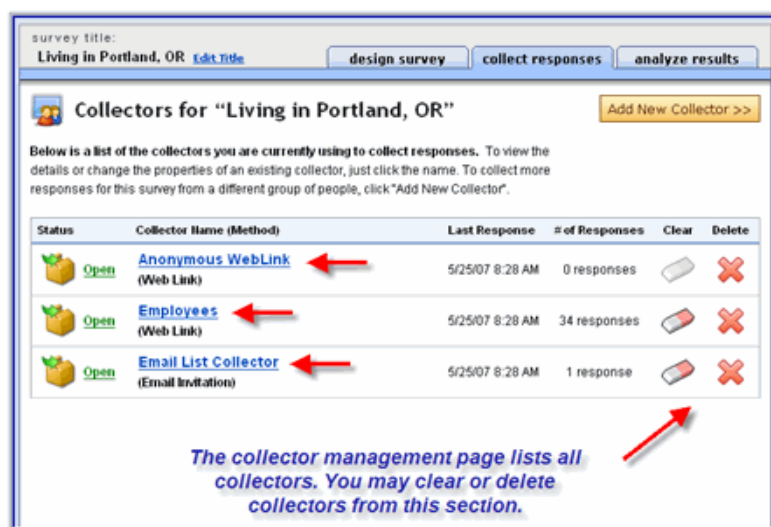
- Student Collector
- Teacher Collector
- Administrator Collector

Apply filters later to specifically look at one specific collector's responses in the Analyze section, e.g., look for the student responses only.

**Ex. 3:** Your organization has offices worldwide and you want to survey each office separately but still have all the data combined in one results summary. Here you could create the following three (or however many offices you have) collectors:

- Hong Kong Office
- San Francisco Office
- London Office

Create the settings and restrictions for each "office" collector and send them out accordingly. Once you are in the analysis phases, you will have all the data in one combined report. Apply [filters by a collector](#) to look at each office individually.



## B. Collector Settings and Restrictions

The options for collectors are configured individually when each one is created.

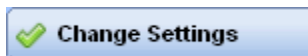
- If you need to create, edit, or change the options associated with the link, access them any time under the survey collector's **Settings & Restrictions**.
- If you need to access a previously created collector to make these option changes, click the **[Collect]** icon on the My Surveys page next to the specific survey. The list of current collectors will open for that specific survey.

To access the **[Change Settings]** button, click on the collector's title from the summary page. This opens the collector details. The **[Change Settings]** & **[Change Restrictions]** buttons are located on the left hand side of the summary page:

**Step 1:** Click on the **[Collect]** icon next to the survey title on the **My Surveys** page.

**Step 2:** Select the collector for which you would like to change the survey options by clicking on the title.

**Step 3:** The summary page opens and from here you can click either the **[Change Settings]** or **[Change Restrictions]** button located on the left side of the page.



**Step 4:** Click on the **[Save Settings]** when you are finished editing the options for that specific collector.

---

*What options are available under the Settings and Restrictions?*



### i. Collector Settings:

These allow you to determine the “settings” for the survey link. This section houses many of the options that you can place on a collector like a Thank You page, a redirect URL, or allowing responses to be edited by survey participants, etc.

The **Collector Settings** options are as follows:

- ★ Setting 1: Allow Multiple Responses?
- ★ Setting 2: Allow Responses to be Edited?

- ★ Setting 3: Display a Thank You page?
  - ★ Setting 4: Survey Completion
  - ★ Setting 5: Save IP or Email Address
- 

## Setting 1: Allow Multiple Responses or Not/Editing of Survey Responses:

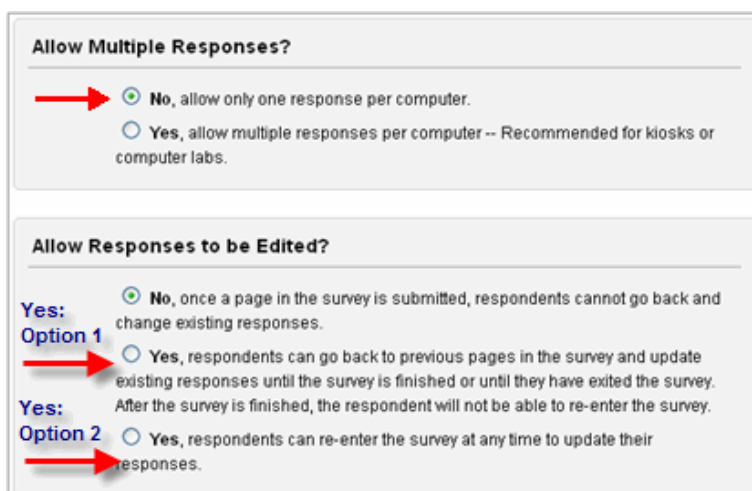
The first setting on the Collector Settings page provides the option of "Allowing Multiple Responses?" for the survey.

 The selection you make here will determine the rest of the options or settings for your survey.

### Scenario A. Allow Multiple Responses? NO

- Selecting: *No - Allow only one response per computer*
- Allow Responses to be Edited? Choose from the following:
  - No
  - Yes (Option 1)
  - Yes (Option 2)

What do the Yes/No settings mean if you allow editing or not?



**Allow Multiple Responses?**

☒ **No**, allow only one response per computer.

☐ **Yes**, allow multiple responses per computer -- Recommended for kiosks or computer labs.

**Allow Responses to be Edited?**

**Yes:** ☒ **Option 1** **Yes**, once a page in the survey is submitted, respondents cannot go back and change existing responses.

**Yes:** ☐ **Option 2** **Yes**, respondents can go back to previous pages in the survey and update existing responses until the survey is finished or until they have exited the survey. After the survey is finished, the respondent will not be able to re-enter the survey.

**Yes:** ☐ **Option 2** **Yes**, respondents can re-enter the survey at any time to update their responses.

(\*See additional information on page 36.)

➤ I. **No:** Respondents can only progress forward. No one can move back to previous pages to edit a response. The [Previous] button will be removed from the bottom of the page.

➤ II. **Yes: (Option 1)** Respondents can edit or go back to a previous page while taking the survey or until it is finished.

**NOTE:** This gives respondents the option of going back and editing or updating existing responses until the survey is finished. Once the [Done] button is clicked the respondent will not be able to re-enter the survey.

➤ III. **Yes: (Option 2)** Respondents can come back at any time to edit or finish an incomplete survey.

🔗 Clicking the link opens the survey and permits editing even after the [Done] button has been clicked or the browser window has been closed. This link **MUST** be accessed on the same computer from which the cookies have not been cleared.

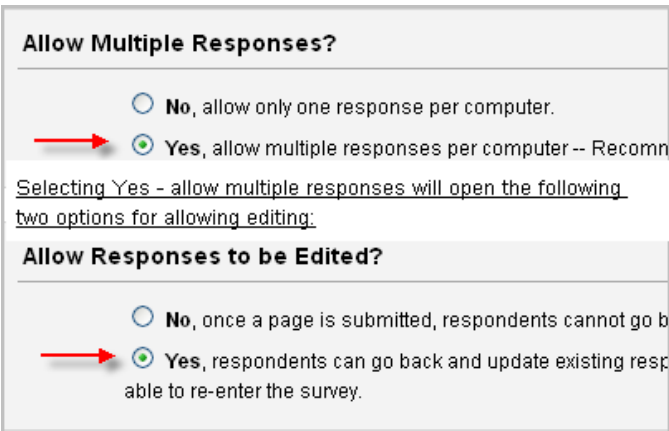
★ If you want respondents to come back at any time after clicking the [Next] or [Done] button, then you will need to use this second "Yes" option.

### Scenario B. Allow Multiple Responses? YES

- Selecting: *Yes - Allow multiple responses per computer*
- Allow Responses to be Edited? Choose from the following:
  - No
  - Yes (Only 1 option available)

| Can respondents do the following in this scenario?                       | No | Yes |
|--|----|-----|
| Use the <b>Previous</b> button to go back while taking the survey:       | ✗  | ✔   |
| Re-enter later on a current page to <b>Resume</b> (if not finished yet): | ✗  | ✗   |
| Re-enter at <b>any time</b> to <b>Edit</b> (even after completion):      | ✗  | ✗   |

- ★ When allowing multiple responses, the survey should be finished in **ONE** sitting. No one can come back to edit or finish an incomplete survey.



**Allow Multiple Responses?**

☐ No, allow only one response per computer.

☒ Yes, allow multiple responses per computer -- Recommended

Selecting Yes - allow multiple responses will open the following two options for allowing editing:

**Allow Responses to be Edited?**

☐ No, once a page is submitted, respondents cannot go back to edit.

☒ Yes, respondents can go back and update existing responses until the survey is finished or until they have exited the survey.

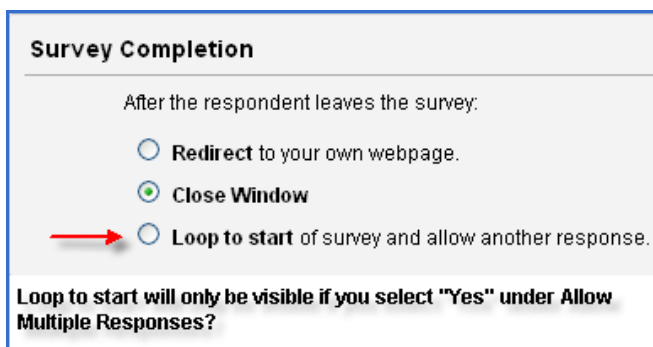
➤ **No:** Respondents cannot go back into previous pages to edit.

- Once the [Next] or [Done] link is clicked, respondents will not be able to go backward in the survey to make edits. The [Previous](#) button will not be visible on any pages to move back in the survey.

➤ **Yes:** Selecting “Yes, respondents can go back to previous pages in the survey and update existing responses until the survey is finished or until they have exited the survey.”

**NOTE:** After the survey is finished or exited early, the respondent will not be able to re-enter the survey.

This means when the [Done] button is clicked, the [Exit Early] link is clicked, or if the browser window is closed before the survey is finished, a blank survey will open each time the link is clicked again on the same computer.



**Survey Completion**

After the respondent leaves the survey:

☐ Redirect to your own webpage.

☒ Close Window

☐ Loop to start of survey and allow another response.

**Loop to start will only be visible if you select "Yes" under Allow Multiple Responses?**

You will need to select "Yes" using the **multiple responses setting** if respondents will be using the same computer to take the survey. For example, in a [computer lab](#) setting you'll need to allow multiple responses per computer and you may want to set the survey completion setting to “*loop to the start*” of a survey.

## Setting 2: Add a Thank You Page?

To add a [Thank You](#) page to your survey, select **Yes** under display a "Thank You" page option. From here you can then customize the message.

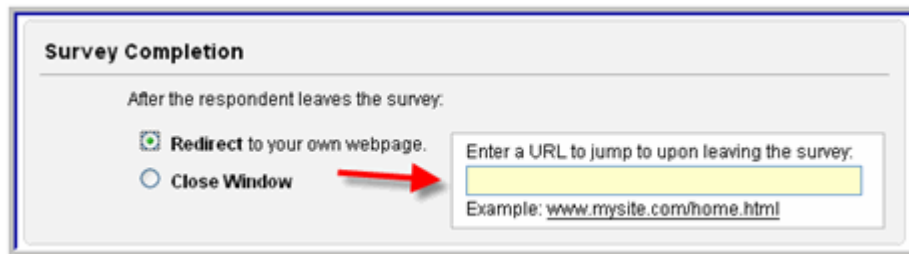
Select "No" if you do not want a Thank You Page displayed upon completion.

---

## Setting 3: Add a Redirect Page upon Survey Completion?

The **Survey Completion** section is used to change the page respondents are directed to upon completion or exit of the survey, or if you want the survey window to simply close or loop back to the beginning of new survey.

- By Default, respondents are directed to our website. The URL in this field may be changed to any website you would like by deleting the text in the box and adding a URL of your choice. You must be a Professional subscriber to change this behavior.
- Or you may select to have the survey window close after the [Done] button has been clicked by selecting the **Close Window** option.



**Survey Completion**

After the respondent leaves the survey:

☒ **Redirect to your own webpage.** ☐ **Close Window**

Enter a URL to jump to upon leaving the survey.  
Example: [www.mysite.com/home.html](http://www.mysite.com/home.html)

## Setting 4: Why would I Save the IP or Email Address in my Results?

Saving the IP address in your results allows you to track the survey by IP address.

- If you select **No**, the tracking information will not be collected. Your results will be completely anonymous.
  - If you select **Yes**, the tracking information will be stored in your results.
- ! You can decide at a later date to select "No" and the results will then be anonymous. However, if you first choose **No**, it will **not** be possible to recover the IP

or tracking information. It will also **not** record a [custom value](#) number if you have customized the Web Link.

---

## How to Save your Collector Settings:

Click the **[Save Settings]** button to save your settings. You will then see the saved settings message for confirmation:

 **Your collector settings have been saved.**

Click the **[<< Back to Summary]** button to return to the Collector Summary page.

---




## ii. Collector Restrictions:

These allow you to determine the limits for the survey link. The following explains each restriction found under the **Change Restrictions** button and what it limits:

- ★ Restriction 1: Set a Cutoff Date and Time
- ★ Restriction 2: Set a Maximum Response Count
- ★ Restriction 3: Include Password Protection
- ★ Restriction 4: Set IP Blocking?

### **Restriction 1: *Set a Cutoff Date and Time***


The [Cutoff Date and Time](#) setting allows you to stop response collection on a specific date and time. Click **[Set a Cutoff Date & Time]** to open the Date and Time dialogue box. Then from here you can configure those parameters.

 Once the cutoff date has been met, respondents who access the link will see the [closed survey message](#) instead of being directed to the first page of the survey. In addition, the collector will display as closed (the brown box icon will be closed) on the collectors page for the survey in your account.



## Restriction 2: *Set a Maximum Response Count*

The [maximum response count](#) sets the maximum number of responses this collector will accept. Click **[Set a Maximum Response Count]** to open the response count dialogue box and set a maximum response count number.

 Once the set number of maximum responses has been met, respondents who access the collector link will see the closed survey message instead of being directed to the survey. In addition, the collector will display as closed (the brown box icon will be closed) on the collectors page for the survey in your account.

---

## Restriction 3: *Set a Password for Your Collector*

The [password protection](#) is a feature that allows you to create a unique password configuration per collector. To configure a password, click **[Enable Password Protection]** to open the password dialogue box and set the password, labels, and message.

1. First enter the password for your collector in the **Password** field.
  2. If you would like, you may edit the **Password Label**. The password label will be displayed to prompt the respondent to enter a password when the survey link is opened.
  3. The **Submit Button Label** allows you to format the button respondents will click to submit their entry.
  4. You may edit the “Password Required Message” and the “Password Failed message” by changing the text in these boxes.
- 

## Restriction 4: *Enable IP Blocking*

The IP address blocking allows you to allow or deny access for specific IP addresses. Select **[Enable IP Blocking]** to open the configuration dialog box to enable IP Blocking or access.

1. Select the access you wish to set from the **Select Access** drop-down list.
2. **Allow IP List** only or **Block IP List**.
3. Enter each IP Address on a **separate** line in the IP List Field.

- When you select **Allow IP List**, only the IP addresses you list will be permitted to take the survey.
- Selecting **Block IP List** provides the option for you to block specific IP addresses from accessing your survey. (*Partial IP addresses will work.*)

---

## How to Save your Restriction Settings:

To save your restriction settings, click the **[Save Restrictions]** button.

The saved restrictions message will then confirm that your restrictions for this collector have been saved:



**Your collector restrictions have been saved.**

Click the [**<<Back to Summary**] button to return to the **Collector Summary** page.

---

## C. Options to Send the Link

SurveyMonkey provides three options for sending the survey to your audience. All three options are listed under the collector section for each survey. To get started, select the **[Collect]** icon and then choose how you want to send the link. As discussed earlier, remember that the type of collector you create will determine what kind of link is created and how it is to be administered:



Collect Icon

From here, choose between the following three options:



**The Web Link Collector**



**The Email Invitation Collector**



**The Popup Window Collector**

The following sections provide information on each of the three types of collectors. It explains what they do and walks you through how to create each one.

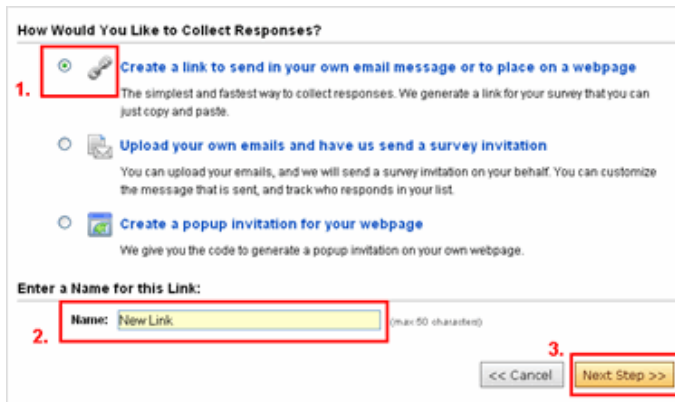
## 1. Create Link for Your Email Client or Post on a Webpage:

If you would like to send a link through your own email client like Outlook or Hotmail, then this option provides the URL that you copy and paste into the outgoing message delivered through your email client.

**Step 1:** Click the **Collect**  icon to the right of the survey title.

1. Choose the 1st option of **Create link for email message or for a webpage**.
2. Name this collector.
3. Move to the collector summary page by clicking the **Next Step** button.

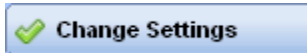
**NOTE:** This option provides anonymous responses to your survey. If you want to track respondents using this method, click [here](#) for additional information.



**Step 2:** The summary page opens to show the survey link and/or code. Click the **settings** and **restrictions** button on the left hand side of the page to determine if you want to:

- Allow only one response or multiple responses
- Allow the survey to be edited or not
- Add a thank you page
- Set a Survey Completion Option
- Add a cutoff date and time or maximum response count
- Add a password
- Enable IP blocking

Save the settings and restrictions. (These buttons are located on the left hand side of the collector's summary page):



**Step 3:** In order to get the link to paste into your email, click on the [Get Survey Link] button located on the left hand side of the summary page:



*(If you create an Email Invitation collector instead, you will see different buttons. You will not see the Get Survey Link as this is only active in this collector type.)*

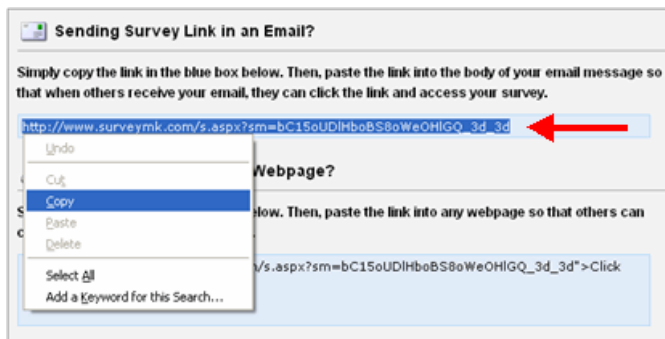
This produces two options for sending the link:

## 1. Sending Survey Link in an Email:

This is a link that you copy and paste into the outgoing message delivered through your own email client.

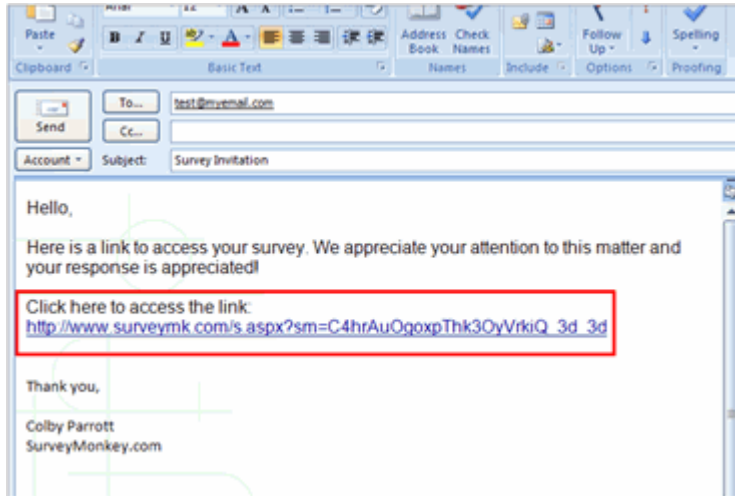


**Part 1:** Highlight the link and copy it.



**Part 2:** [Paste the link](#) into the body message of your email client.

*(See image on pg. 44.)*



## 2. Placing Survey Link on a Webpage:

Or you can copy and paste the HTML code into the back end of your own website.

- Please use this script of code generated by our tool. You or your webmaster can then add this into your webpage.
- If you add additional coding or use a web design program that may alter this code, please check that this exact format is maintained. If not, the survey link will not work properly.



## Additional Information: Adding Data or Manual Entries to a Survey:

The Web Link collector is an easy way to add hard copy responses of your survey!

If you need to manually add responses to a survey, there are several ways to do this. Perhaps you need to add some responses collected from a paper version of the survey using this anonymous web link collector, or you need to add a response to an email uploaded into the Email Invitation collector list.

The following scenarios enable data entry:

- Access a collector that was used to collect anonymous responses.
- Create a new *Data Entry Collector*.
- Or add a response for a specific email address in the Edit Recipient section of the Email Invitation collector.

## i. Adding Through a Web Link Collector:

### A. Creating a Data Entry Collector:

This option is best for those doing data entry that will not have access to your SurveyMonkey account.

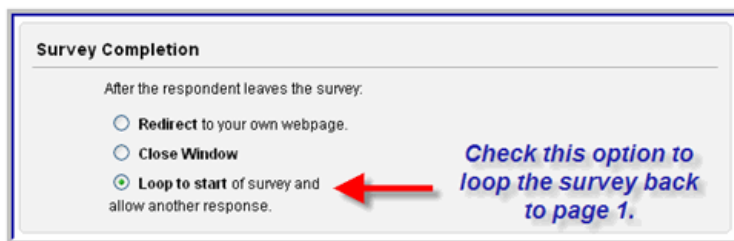
- This will give those data entry people direct access to the survey only for manual entries without logging into your account.
- These data entry people will copy and paste the link you provide to them into a web browser's address bar. Every time the [Done] button is clicked on the survey, it will immediately loop to a new, blank survey for a new entry.

**Step 1:** Click the **[Collect]** icon next to the survey title and click the **[Add New Collector]** button. Name this collector *Data Entry*. Click the **[Next Step]** button to progress.

**Step 2:** The collector's summary page opens. Click the **[Change Settings]** button located on the left side of the page and set the following parameters:

- ✓ **Yes**, allow multiple responses per computer - Recommended for kiosks or computer labs.
- ✓ **No**, once a page is submitted, respondents cannot go back and change responses. (You can allow edits to the responses while they are inputting one. However, it must be finished in one sitting.)

**NOTE:** With the **Loop to Start** active, then every time the [Done] button is clicked the survey will go back to page 1.



**Step 3:** In order to get the link to use for the data entry, click the **[Get Survey Link]** button located on the left hand side of the collector's summary page.

Simply copy the link under "*sending survey in an email*" and provide that link to data entry people or use the link by copying and pasting into a web browser's address bar.

## B. Adding Data Entry within the SurveyMonkey Account.

You can add a manual response directly to a previous Web Link collector. (*This is good if you need to enter a handful of responses and you are the account holder*):

**Step 1:** Click the **[Collect]** icon for that survey to open the collector page. Then click on the title of the Web Link collector.

**Step 2:** The summary page opens. Select the **[Manual Data Entry]** button on the left side of the page:

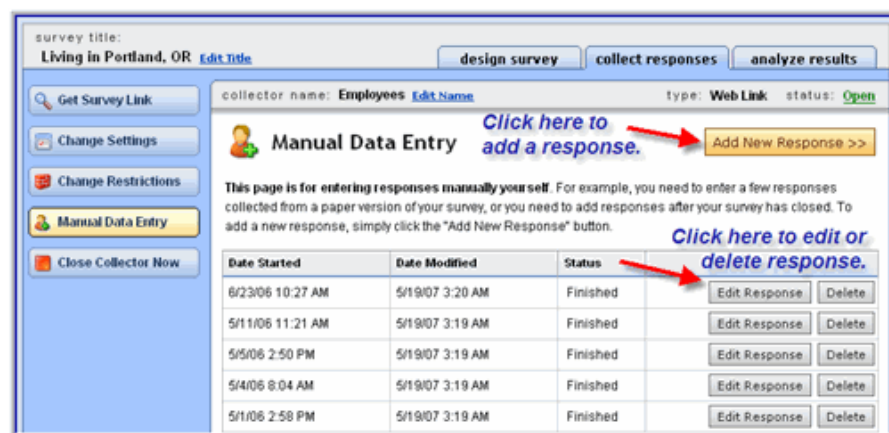


**Step 3:** Click the **[Add New Response]** button on the upper right hand side of the page:



**Step 4:** Once the new response is added, you will see the date start/modified times and if it is finished.

From here you can also go back in and **[Edit]** or **[Delete]** a manually entered response. Click the **[Add New Response]** button again to enter in a new entry.



## ii. Adding a Response for an Email Address in the Edit Recipient Mode:

This option enables you to enter a response for an email address in the **Edit Recipient** section on behalf of the survey participant. If you have already sent out the email invitations, then a respondent can have you manually input his/her response.

**Step 1:** Click on the **[Collect]** icon next to the survey on the **My Surveys** page.

**Step 2:** Select the collector that houses the email list. Then click on the **[Edit Recipients]** button on the left side of the screen.

**Step 3:** Click on the email address in the list that you would like to manually add a response (as shown in the image below step 5).

**Step 4:** This will open a prompt window, and you will select the **[Add Response]** button.

**Step 5:** Scroll through the survey and fill it out on the participant's behalf.



The screenshot shows the 'Edit Recipients' interface. At the top, there are 'Display' and 'Search' sections. The 'Display' section has a dropdown menu set to 'Entire List' and a 'Display' button. The 'Search' section has a dropdown menu set to 'Email Address' and a 'Search' button. Below these is a table with the following columns: 'Sent Msg', 'Responded', 'Email Address', 'First name', 'Last name', and 'Custom Value'. The table contains one row with the following data: 'Sent Msg' (checkbox), 'Responded' (checkbox), 'Email Address' (myemail@company.com), 'First name' (first name), 'Last name' (last name), and 'Custom Value' (001). A red arrow points to the 'Email Address' column header. Below the table, it says 'Viewing: 1 - 1 of 1'.

*Click on the Add Response button as shown here.*



The screenshot shows the 'View Email Address Details' window. It has a blue title bar with the text 'View Email Address Details' and a close button. The window is divided into two main sections. The left section contains the following information: 'Mailed Status: Not Mailed', 'Response Status: Not Responded', 'Email Address: myemail@company.com', 'First Name: first name', 'Last Name: last name', and 'Custom value: 001'. The right section contains two buttons: 'Remove From List' and 'Add Response'. A red arrow points to the 'Add Response' button. At the bottom of the window, there are two buttons: 'Cancel' and 'Save Changes'.



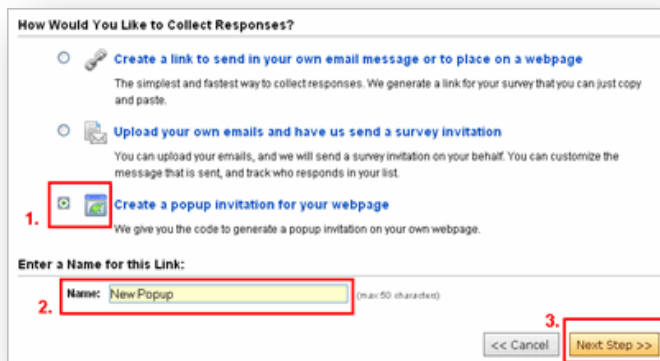
## 2. Post the Link as a Popup Invitation on your Website:

Professional subscribers can create collectors that will generate [popup surveys](#) or popup invitations on their own personal sites. This does involve copying a snippet of code into the back end of your web page.

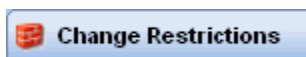
**NOTE:** The popup uses a cookie to prevent the window from appearing if a user has already answered or declined a survey.

**Step 1:** Under My Surveys click on the **[Collect]** icon, then click on the **[Add New Collector]** button.

**Step 2:** Select to create a **Popup Collector** option and name it. Then click the **[Next Step]** button.

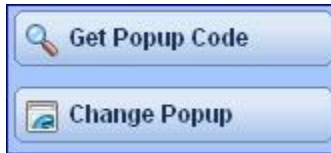


**Step 3:** The Popup Configuration page opens and you will create this collector's settings and restrictions. The **Change Settings** and **Change Restrictions** button are located on the left hand side of the page:



- Choose to create either an *Invitation Popup* or a *Survey Popup*.
- Click on the **[Save Popup Configuration]** button and the code will be generated for you to paste into the back end of your webpage.

- If you need to change the pop up or re-collect the code later, you will access the **[Change Popup]** or **[Get Popup Code]** buttons on the left side of the page:



*Part 1 of 2: Select type of popup and configure message.*

A dialog box titled 'Popup Configuration' with a 'Cancel' button and a 'Save Popup Configuration' button. It contains a section 'Popup Type' with two radio button options. The first option, 'Invitation Popup', is selected and described as a popup that appears when someone visits a specific page. The second option, 'Survey Popup', is described as a popup that appears when someone visits a specific page.

*Part 2 of 2: Example of code that is generated:*

A dialog box titled 'Popup Details' with an 'edit' button. It contains a text area with the following code: 

```
<script  
src="http://beta.surveymonkey.com/jsPop.aspx?sm=mjOtbzpbp5RLQsWE0Hs0w%3d%3d"></script>
```

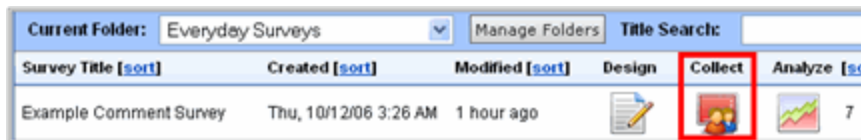
 Below the code is a 'Preview Popup' button.

## 4. Send Link Through SurveyMonkey Email:

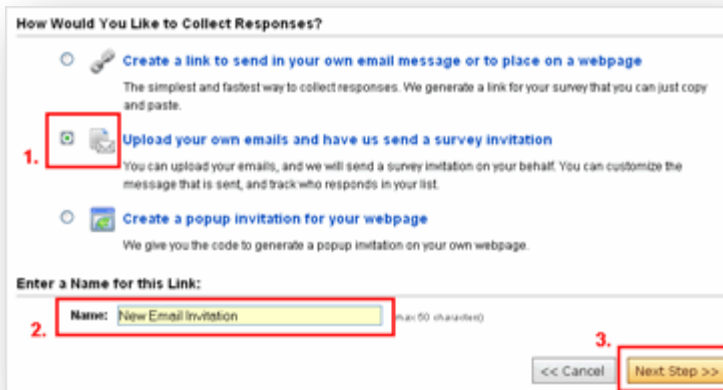
The Email Invitation collector enables you to create an email distribution list, customize the invitation message, schedule the delivery, and manage/track your survey respondents.

### Five steps to create an Email Invitation Collector:

**Step 1:** Click the [Collect] on the My Surveys page:



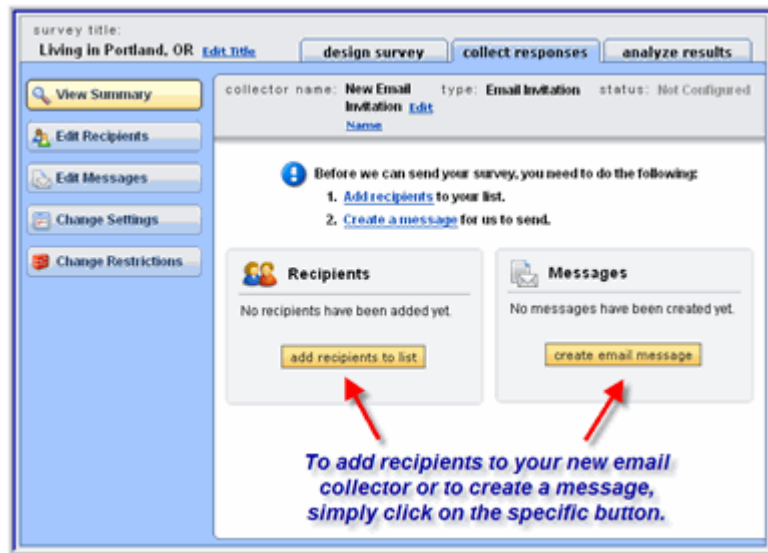
1. Choose the 2<sup>nd</sup> option of **Upload your email list and have us send a survey invitation** option.
2. Name the collector.
3. Click the [Next Step] button:



**Step 2:** The Message Manager page opens. You will see the settings and restrictions buttons located on the left side of the page. The **settings** and **restrictions** determine if you want to allow the survey to be edited or not, if you want add a thank you page, if you want add a cutoff date and time or maximum response count, and so on.

**NOTE:** When sending the link through SurveyMonkey's mail, it only allows **ONE** response per link. No one can forward his/her link to others to collect a new response or submit multiple responses. However, respondents can forward the link to have another person answer a [different part](#) of the survey.

**Step 3:** The **[Edit Recipients]** and **[Edit Messages]** buttons are also located on the left side of this summary page. For a new list and message, click the **[Add Emails to List]** button to import the distribution list. Or create a new list first in your [Address Book](#) and pull those emails into this collector list.



**Step 4:** Select the **[Edit Message]** button located on the left side of the screen to customize the message.



**Step 5:** Click on the **[Create New Message]** button and configure the following:

1. Who should receive the email?
2. Customize the message, enter the Reply address, and click the **[Save and Preview]** button. (If you have already created a message in the past, then you can [copy](#) the body of a previous message from the dropdown menu above the body text. This menu stores up to 25 of the most recent messages created.)
3. Click the **[Schedule Delivery]** button to configure a delivery date and time or choose the option send the message immediately.

## Features of the Email Invitation Collector:



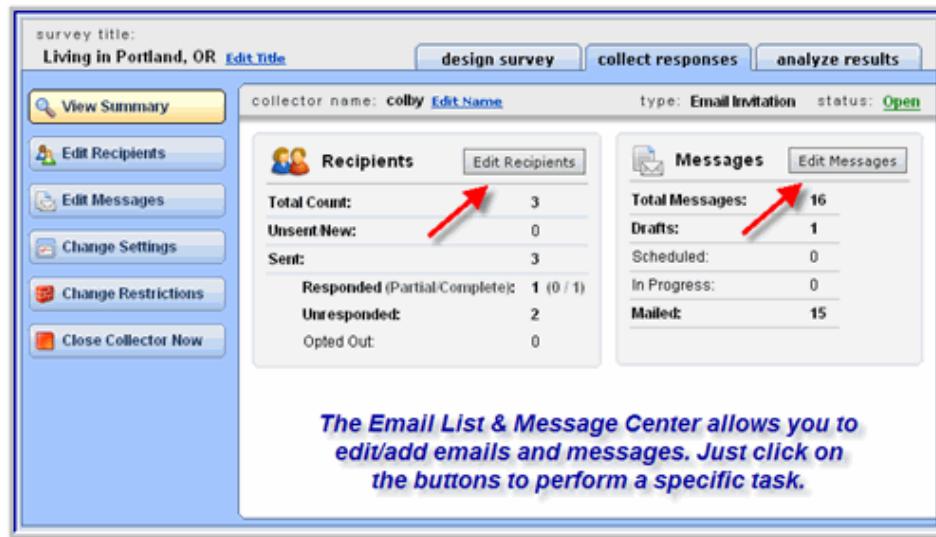
Any time you want to access the list of emails that has received a survey or if you want to send a new message or reminder, simply click the **[Collect]** icon next to that survey. Then click on the collector title that has been created.

The Message Manager for an Email Invitation collector enables you to do the following:

- **Track your respondents:** The Edit Recipients section shows the [status](#) of the emails. Here you can check how many *Responded*, *Unresponded*, or *Opt Outs* you currently have. It also shows the number of emails that are *Unsent/New*. Click on the **[View]** button to look at the email list for that Collector.
- **[Search](#) for specific email addresses:** You can search for a specific email addresses in a list. [Display](#) the entire list or select to view only those of a certain status, e.g., All Unsent/New, Responded, and so on.
- **Add/Remove/Download emails:** In the Edit Recipients section, you can [add emails](#) to the list, [remove](#) emails from the list, or [download/export](#) your list.
- **Manually add responses:** To manually [add responses](#) for survey participants, you can enter a response in the Email List section on their behalf.
- **Check the [Send](#) status:** The Email Message section allows you to check the "send" status your email delivery, or [cancel](#) the message within 5 minutes of scheduling the "immediate" delivery.
- **Manage Messages:** The Email Message section shows you the "Total Messages" and the number messages in the "[draft](#)" status. Here you can check the number of "[scheduled](#)" or "in progress" messages.

Both the **[Edit Recipients]** and the **[Edit Messages]** buttons are located on the left side of the Collector Summary page for that Email List Collector.

(See image on pg. 53)



## Additional Information for Using Email Invitation Collectors:

The following sections explain how to perform other tasks in the Email Invitation collector. This next portion covers the following topics:

- ★ How to create your email distribution lists.
- ★ How to compose a message.
- ★ How to send a reminder.
- ★ Add emails to an existing list and send them a message.
- ★ Send a 2<sup>nd</sup> message to the same list & recipients.
- ★ How to check the status of emails on your list.
- ★ How to export emails from your list including opt outs.

## **i. Upload Emails to a List**

The import process involves copying and pasting the addresses into the **[Add Emails Manually]** textbox. This is accomplished in the **[Edit Recipients]** section of an Email Invitation Collector.

If you wish to utilize the [Address Book](#) first to create lists, then you can create a new email list within that section before creating the collector. Therefore, when you create a new Email Invitation Collector, you can pull the emails from the list housed in the Address Book.

★ To learn more about formatting your emails, please view the following Help Topic: [Creating an Email List](#).

## **Part 1- How to Format the Email Addresses:**

Before adding the emails, make sure they are in the proper format so they can be added without error.

**NOTE:** A list may not contain more than 10,000 emails. You can create multiple lists, but each one will be limited to this amount.

### **How many fields are allowed to be uploaded to create a list?**

Four fields can be uploaded and they must be formatted in the following order so the system can properly associate the correct [custom tags](#) with the appropriate fields:

**Field Order:** Email Address,First Name,Last Name,Custom Data

- Example #1: tjones@myemail.com,tom,jones,1001
- Example #2: tjones@myemail.com,,,1001

✔ The fields allow up to the following character amounts:

- [Email] - Allows up to 255 characters
- [FirstName] - Allows up to 50 characters
- [LastName] - Allows up to 50 characters
- [CustomData] - Allows up to 500 characters

✔ You will see these fields returned at the top of each response while in the [Browse Responses](#) portion of the Analyze section.

[Duplicate, invalid, opted out, and bounced email addresses will be screened out.]

### What Characters Are Allowed in the Email Configuration?

#### The system accepts the following characters:

- Alpha-numeric characters (letters A through Z and a - z)
- Numbers (0-9)
- Dashes (-)
- Underscores (\_)
- Decimal points (.)
- Single apostrophe (')

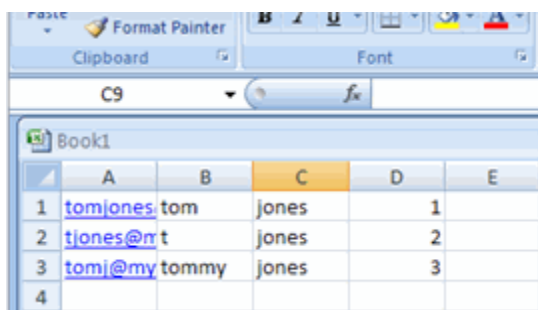
#### The system does not accept:

- Double apostrophe (")
- Pound/Number sign (#)
- Percents (%)
- Ampersand (&)
- Monetary Symbols (\$)
- Brackets (<) or (>)

### Initial Creation of Lists in Excel or Spreadsheets:

The process for importing emails is not a direct Excel upload or API transfer, so you must format the emails first (as suggested above), and then copy and paste them into the list creator. If you have created the list initially in a spreadsheet with the email address in one column, the first name in a 2nd column, the last name in a 3rd column, and the custom value in a 4th column, save the file as a .csv file (comma delimited) in the Excel saving options.

#### A. Excel File:

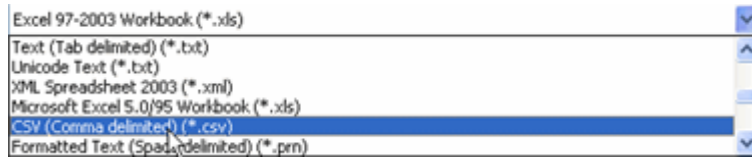


The screenshot shows an Excel spreadsheet with the following data:

|   | A        | B     | C     | D | E |
|---|----------|-------|-------|---|---|
| 1 | tomjones | tom   | jones | 1 |   |
| 2 | tjones@n | t     | jones | 2 |   |
| 3 | tomj@my  | tommy | jones | 3 |   |
| 4 |          |       |       |   |   |



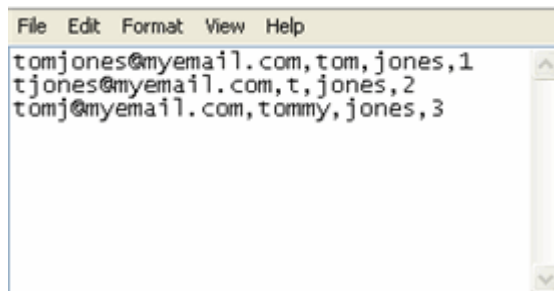
## B. Save as .csv extension:



## C. Plain Text Editor:

Open a program like Notepad (or any kind of plain text editor program like TextEdit for Macs) and select the .csv file.

- If you do not see the .csv file in the Open prompt menu, then you may need to select the "All Files" type from the "Files of Type" selector in the Open prompt.
- When the .csv file opens in your program, it shows you the emails in the correct format that is needed to copy and paste into the Add Manually textbox. Anywhere you do not need a field, simply place a comma.
- Highlight the emails in your text file with your cursor and copy them. Then paste them into the collector.



## Part 2 - How to Add Your Formatted Emails into the Collector:

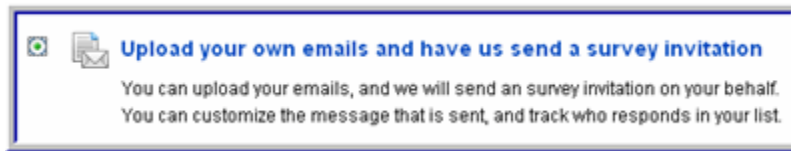
Once you have formatted the emails to add to your Recipients List, follow these steps to bring them into the Email Invitation collector. Once you get your emails into the suggested format, copy and paste them into the **[Add Recipients]** prompt.

**Please review these four steps on the following page:**

**Step 1:** Select the **[Collect]** icon located next to the survey title.

**Step 2:** Click on the **[Add New Collector]** button located on the upper right side of the collector's manager page:

Select the **Upload your own emails and have us send a survey invitation** option. Then name this collector and click the **[Next Step]** button.

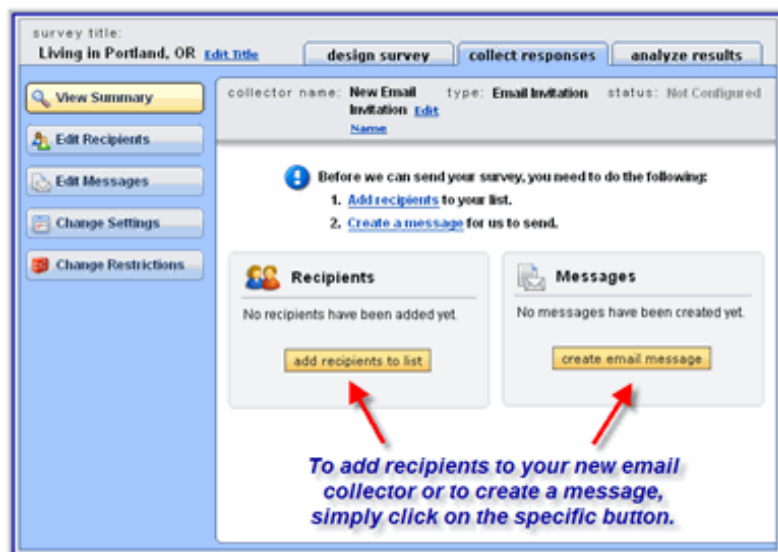


**Step 3:** Pick the collector **settings** and **restrictions** and save them.

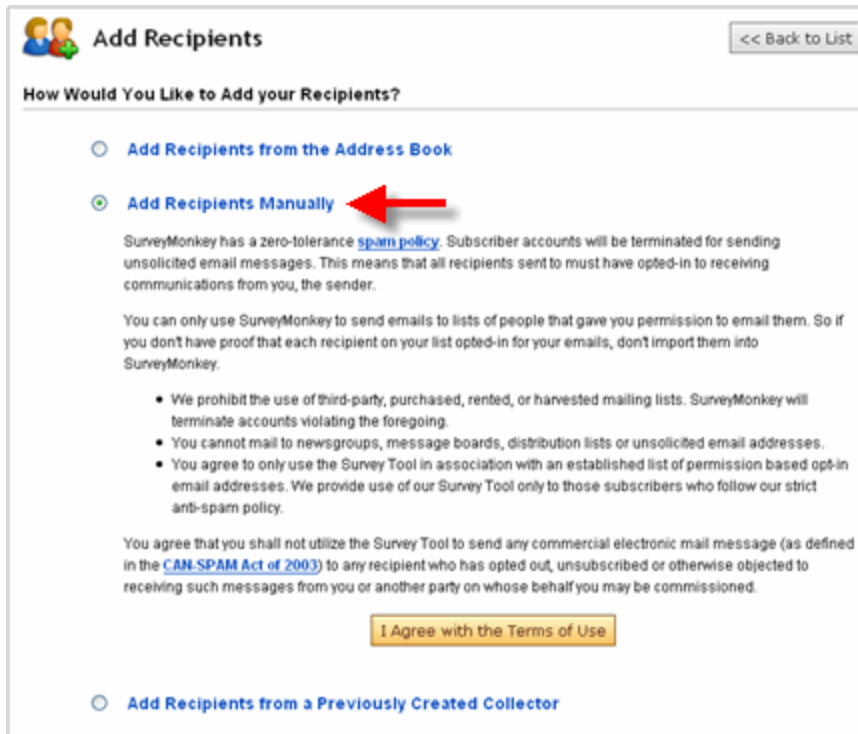
**Step 4:** Once you get to the Collect Summary page, select the **[Add Emails to List]**.

- Choose to copy and paste the plain text file into the textbox and enter them manually, add them from a list in your address book, or add emails from an [existing collector list](#).
- Make sure that each address is entered on a new line and all extra fields (first name, last name, and custom data) are separated by commas. There are a few example addresses shown in this section:

### *Part 1 of 2: Import Emails Setup:*



## Part 2 of 2: Add Emails



**Add Recipients** << Back to List

How Would You Like to Add your Recipients?

☐ Add Recipients from the Address Book

☒ **Add Recipients Manually**

SurveyMonkey has a zero-tolerance [spam policy](#). Subscriber accounts will be terminated for sending unsolicited email messages. This means that all recipients sent to must have opted-in to receiving communications from you, the sender.

You can only use SurveyMonkey to send emails to lists of people that gave you permission to email them. So if you don't have proof that each recipient on your list opted-in for your emails, don't import them into SurveyMonkey.

- We prohibit the use of third-party, purchased, rented, or harvested mailing lists. SurveyMonkey will terminate accounts violating the foregoing.
- You cannot mail to newsgroups, message boards, distribution lists or unsolicited email addresses.
- You agree to only use the Survey Tool in association with an established list of permission based opt-in email addresses. We provide use of our Survey Tool only to those subscribers who follow our strict anti-spam policy.

You agree that you shall not utilize the Survey Tool to send any commercial electronic mail message (as defined in the [CAN-SPAM Act of 2003](#)) to any recipient who has opted out, unsubscribed or otherwise objected to receiving such messages from you or another party on whose behalf you may be commissioned.

[I Agree with the Terms of Use](#)

☐ Add Recipients from a Previously Created Collector

### ii. Compose a Message

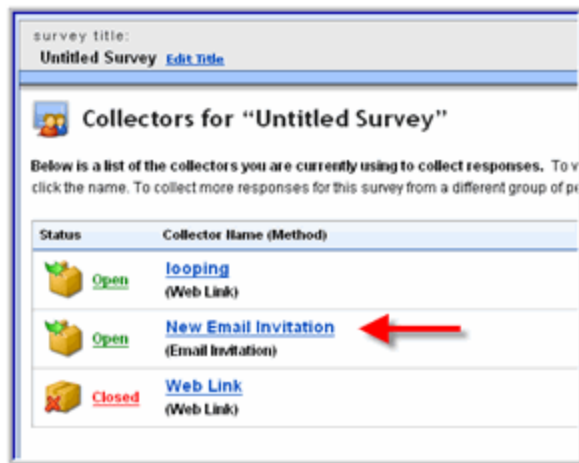
To learn more about composing an email message click [here](#) to view the tutorial.

### iii. Send a Reminder Email

You can resend a message to those respondents who have not answered the survey or partially answered it. When you access the collector with the email list that has already been sent one initial message, you can send a message to only those in the **No Response** status.

To do so, please follow these steps:

**Step 1:** Click on the **[Collect]** icon for the survey. This opens the survey's collector page to show you all the collectors created for that one survey.



- Select the collector that houses the email list that is currently uploaded and has already received message.
- Once you click on the collector title, the Message Manager opens. This shows the synopsis of the number of emails that have been sent a message, the number of current respondents, and the number that have **Not Responded**.

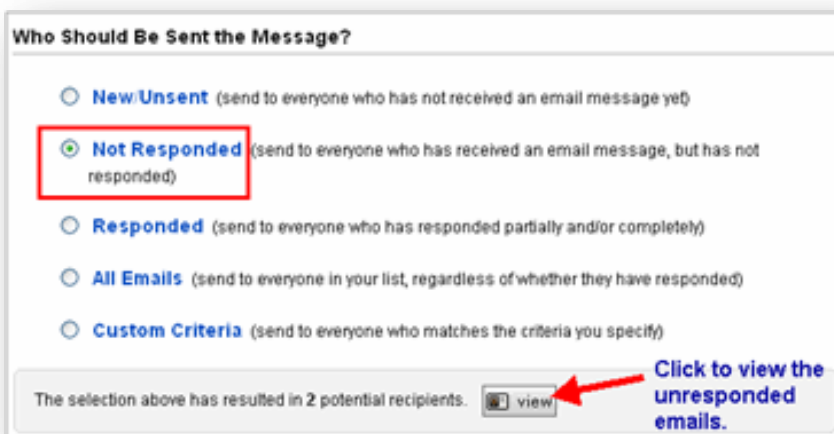
**Step 2:** Click on the **[Edit Messages]** button located on the left hand side of the page to access the message creation prompts.



**Step 3:** Click on the **[Create New Message]** button and this opens the prompt where you pick which emails from the list you want to receive the message.



**Step 4:** If you want to send it to respondents who have not yet answered your survey, choose to send the message to the appropriate status of **Not Responded**.



You also have the option to send the message to those that have not “fully” responded instead of the “no” responses, e.g., the ones in the “partially responded” status.

**Step 5:** The Compose Email

**Message** page opens next. Begin by entering in the subject of the email. Customize the email body message to indicate this is a reminder or that the respondent has not yet answered the survey.

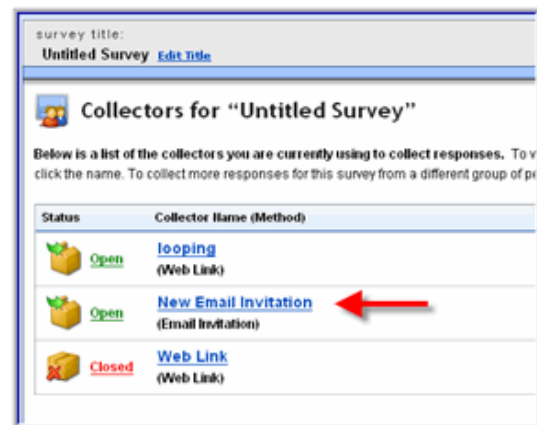
Click **[Save & Preview]**. Finally, schedule the delivery of this second reminder email.

★ To learn more on how to schedule reminder emails in advance, click [here!](#)

#### iv. Add New Emails to an Existing List and Send Those the Survey

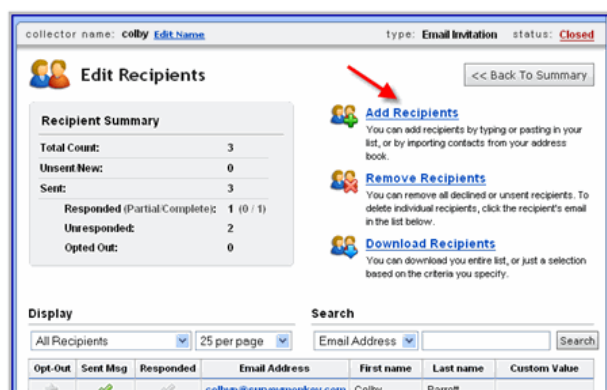
If you would like to add an email address (or several) to an existing list and then send only the new email(s) a message, you can do so using these five steps.

**Step 1:** Click on the **[Collect]** icon that houses the collector to which you have already sent an email invitation. This opens the survey's collector summary page.



**Step 2:** From here you will click on the title of the collector that has already been sent the first message. This opens the **Message Manager** page for that survey:

**Step 3:** Click the **[Edit Recipients]** button to add the new invitee (or many new invitees). Then click the **[Add Recipients]** button on the right side of page.



- ✓ This opens the manual entry mode. Type in the new invitee's email address into the 2nd option where it says to add recipients manually.
- ✓ Or choose to add emails from the address book or from a previous collector. (See image on page 61).

If you are adding them manually, type or copy and paste the new recipients into the textbox. Click the **[Add Recipients]** button when you are finished.

collector name: **New Email Invitation** [Edit Name](#) type: **Email Invitation** status: **Not Configured**

**Add Recipients** << Back to List

How Would You Like to Add your Recipients?

☐ Add Recipients from the Address Book

☒ Add Recipients Manually

Copy and paste in your list of recipients, one recipient per line. If you are importing other fields, separate them by commas, and follow the guidelines below. NOTE: Duplicate emails will automatically be filtered out.

**Field Order:** Email, First Name, Last Name, Custom Data (each email starting on new line)  
 Example #1: tjones@myemail.com,jon,jones,1001  
 Example #2: tjones@myemail.com,,1001

[Add Recipients >>](#)

☐ Add Recipients from a Previously Created Collector

**Step 4:** Click on the **[Create New Message to Send]** button that opens up at the top of the page after adding the new invitee(s).

collector name: **New Email Invitation** [Edit Name](#) type: **Email Invitation** status: **Open**

**Add Recipients** << Back to List

[Create Email Message to Send >>](#)

✓ Successfully added one recipient. The list now has 6 recipients.

How Would You Like to Add your Recipients?

☐ Add Recipients from the Address Book

☒ Add Recipients Manually

Copy and paste in your list of recipients, one recipient per line. If you are importing other fields, separate them by commas, and follow the guidelines below. NOTE: Duplicate emails will automatically be filtered out.

**Field Order:** Email, First Name, Last Name, Custom Data (each email starting on new line)  
 Example #1: tjones@myemail.com,jon,jones,1001  
 Example #2: tjones@myemail.com,,1001

[Add Recipients >>](#)

☐ Add Recipients from a Previously Created Collector

- Select who on the list is to receive the message. Since this email is new, he/she will be the only one who has not received message.
- Choose the option to send the message to those in the **New/Unsent** status (or you can choose the [custom criteria](#) method).

**Step 5:** Compose the body of the email and schedule the delivery of the message.

#### v. Send a 2<sup>nd</sup> Message for the Same Survey or Use the Custom Criteria

You have the ability to create a new or second message to deliver to list that has already received a message. In order to create new message for an existing collector list, follow these three steps:

**Step 1:** Click on the **[Collect]** icon next to the survey title on the My Surveys page. Then select the collector that houses the list you want to receive another message.

**Step 2:** Access the **Message Manager** by clicking on the **[Edit Messages]** button located on the left side of the page.



Click the **[Create New Message]** button on this Message Manager page.



**Step 3:** Select the **Recipients on the List to Receive the Message**. Choose the New/Unsent if you have new email addresses. Or if you want to send it based on [custom criteria](#), [partial responses](#), no responses, everyone, etc., then it is up to you!

- Click the **[Save Selection]** button.

- On the email message setup page, enter the subject of this new message and customize the body text.
- Click **[Save and Preview]**.
- Finally, schedule the delivery.

collector name: **New Email List Test** [Edit Name](#) type: **Email List** status: **Open**

**Choose Recipients for Message** [Cancel](#) [Save Selection & Continue >>](#)

The first step to creating your message is to first select the recipients. You can select one of the standard list filters or create your own custom filter below.

**Who Should Be Sent the Message?**

- ☒ **New/Unsent** (send to everyone who has not received an email message yet)
- ☐ **Not Responded** (send to everyone who has received an email message, but has not responded)
- ☐ **Responded** (send to everyone who has responded)
- ☐ **Entire List** (send to everyone in your list, regardless of whether they have responded)
- ☐ **Custom Criteria** (send to everyone who matches the criteria you specify)

The selection above has resulted in 1 potential recipient(s) [view](#)

[Cancel](#) [Save Selection & Continue >>](#)

## vi. How to Check the Status of the Emails on the List

You have the ability to track who has and who has not responded to your survey. To do so, please follow these steps or visit the [online tutorial](#) for checking the status of respondents:

survey title: **Untitled Survey** [Edit Title](#)

**Collectors for "Untitled Survey"**

Below is a list of the collectors you are currently using to collect responses. To view click the name. To collect more responses for this survey from a different group of people click the name.

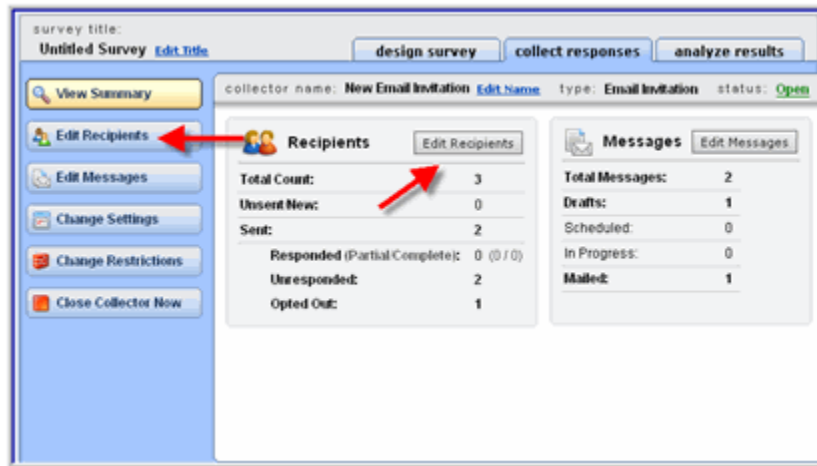
| Status        | Collector Name (Method)                                 |
|---------------|---|
| <b>Open</b>   | <a href="#">looping</a> (Web Link)                      |
| <b>Open</b>   | <a href="#">New Email Invitation</a> (Email Invitation) |
| <b>Closed</b> | <a href="#">Web Link</a> (Web Link)                     |

**Step 1:** Click on the **[Collect]** icon on the My Surveys page for the specific survey.

**Step 2:** Click on the collector that houses the email list (as shown on the left).

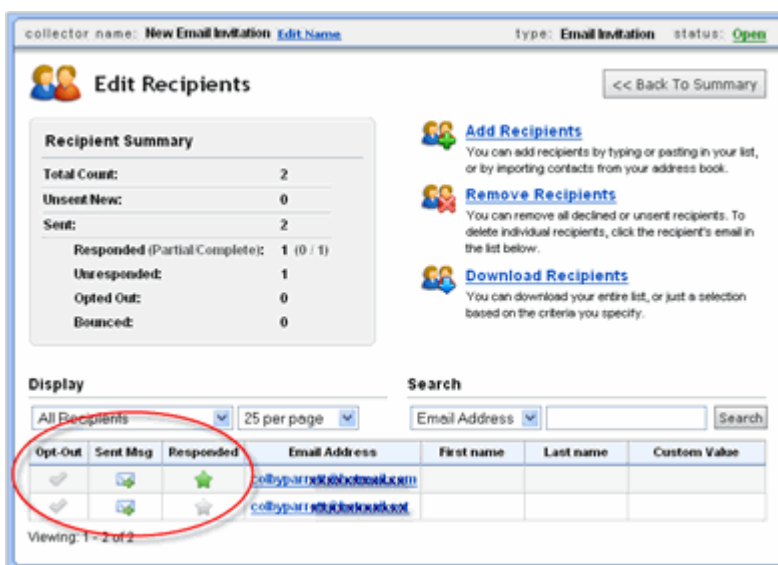


**Step 3:** This opens the **Message Manager** page. Click on the **[Edit Recipients]** button on the left side of the page or in the "recipients" section.



**Step 4:** Now the Edit Recipients page opens to show the emails in the list. You can check for who has responded, who has not responded, and who has opted out.

- If a person has responded, there will be a green star next to his or her name/email.
- If a respondent has partially answered the survey, then a light yellow star will be indicated next to the email.
- If a respondent has opted out, the opt out check will be highlighted.
- If an email is bounced, it will be indicated by an envelope icon.



## vii. How to Export the Emails from an Email Invitation collector list

All emails lists are exported into the same format as it was imported: one recipient per line, with fields separated by commas or as an XML file.

**NOTE:** If the file does not open or says "completed" or processing, then you may be experiencing a [pop-up blocker](#). Allow pop-ups to receive the file.

In order to export the email list from the Email Invitation collector, please follow these steps:

**Step 1:** Click on the **[Collect]** icon and click on the collector that houses the email list.

**Step 2:** Click on the **[Edit Recipients]** button located on the left hand side of the Collector Summary page.



**Step 3:** Click on the **[Download Recipients]** option.



**Step 4:** Choose the fields to export and select the emails. Then click the **[Download Recipients]** button. (See image on page 66.)

collector name: colby [Edit Name](#) type: Email Invitation status: Open

**Download Recipients** << Back to List

Your recipients will be downloaded in the same format as the recipient per line, with fields separated by commas (CSV format).

**Select the Fields to Download**

☒ Email Address ☒ Custom Data  
☒ First Name ☒ Mailed Status  
☒ Last Name ☒ Response Status

**Select the Emails to Export**

All Recipients

Cancel Download Recipients

*Next select the fields to download with a tick mark.*

## Opt Outs & Bounced Emails:

To view emails that have opted out of a survey, you can either view those emails housed in an Address Book list or through a list housed under the Edit Recipients button of the Email Invitation collector.

### Option 1: Address Book

When you access the Address Book, select the email list you wish to look over for opted out emails. From here you will see a star indicated in the Opt Out column to the left of any email that has opted out.

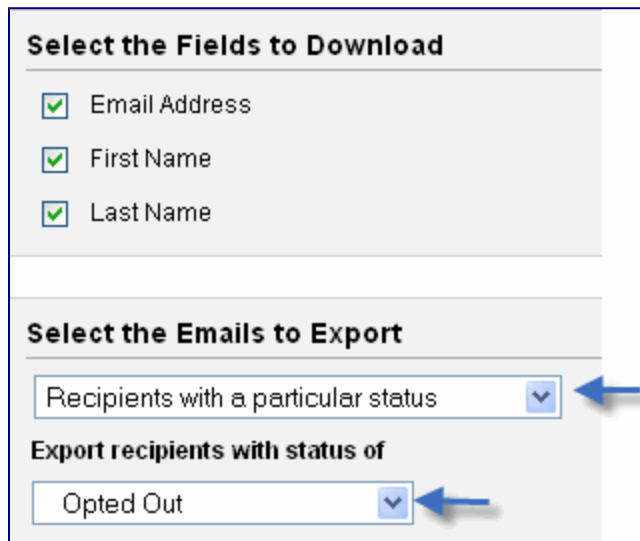
### Option 2: Email Invitation Collector

An easier way to view these emails is to access the Email Invitation collector for the survey. Then export those emails that are in the opted out status.

In the email collector and after following the export prompts above, you can choose the fields to export. Then click the **[Download Recipients]** button. If you wish to only export those in the Opted Out status, choose the emails to export by *criteria*:

- After selecting the fields, choose the dropdown menu for **Select the Emails to Export**.
- Next choose **Recipients with a particular status** from the menu.
- Finally, select to export the recipients with the status of **Opted Out**.

- A list of all the opted out emails for that specific Email Invitation collector will then be exported directly to your computer.
- You can also view and export the *bounced* emails. Click [here](#) to learn more.



**Select the Fields to Download**

- ☒ Email Address
- ☒ First Name
- ☒ Last Name

**Select the Emails to Export**

Recipients with a particular status ▼

Export recipients with status of

Opted Out ▼

#### viii. Edit Email Addresses in an Existing List


When you add emails to a list, they will not have the status of "sent" or "responded" indicated by a green star on the **Edit Recipients** page in the Email Invitation collector.

This means that the email address is new to a list and has received a message. From here you can click on the email address itself in the **Edit Recipients** portion and make changes/edits to the following fields:

- First Name
- Last Name
- Custom Value

**NOTE:** Once a message has been delivered, you will not be able to edit the email address field and you [cannot directly change the status](#). This restriction is in place due to the way the links work in an Email Invitation collector. If you made an error in entering the email address, [delete](#) it and then add it again in the correct format.





To edit an email in a list that has not been sent a message, please follow these steps:

**Step 1:** Click on the **[Collect]**  icon next to the survey title on the My Surveys. Then click on the named collector to open the summary page.

**Step 2:** Access the list by clicking on the **[Edit Recipients]** button on the left hand side of the page.



**Step 3:** Click on the specific email address housed in the list. (You can also search for an email in the list).

| Display                             |  |  | Search                     |            |           |              |
|-------------------------------------|--|--|----------------------------|------------|-----------|--------------|
| All Recipients                      | 25 per page  | Email Address  |                            | Search     |           |              |
| Opt-Out                             | Sent Msg   | Responded  | Email Address              | First name | Last name | Custom Value |
| <input checked="" type="checkbox"/> |   |   | myemail@mycompany.cpm      |            |           |              |
| <input checked="" type="checkbox"/> |  |  | myemail@myorganization.com |            |           |              |

Viewing: 1 - 2 of 2

**Step 4:** Once you click on the email address that has not been sent a message, a prompt opens showing you the fields that can be edited.

**View Email Address Details**

**Mailed Status:** Not Mailed

**Response Status:** Not Responded

**Email Address:** support@surveymonkey.com

**First Name:**

**Last Name:**

**Custom value:**

**I'd like to remove this person from the list:**

**I'd like to manually add a response for this person:**

## IV. ANALYZING & EXPORTING DATA

SurveyMonkey allows you to analyze the survey data within the Analyze section. As soon as a respondent clicks the [Done] button on his/her survey, the response comes immediately back into that section.

- ✓ The response summary page shows the data in a [bar graph](#) presentation (depending on the question types created).
- ✓ Now you can check the total response count, percentages, respondent count, and response averages, etc.
- ✓ Within this section, browse through individual survey responses, edit them, or delete them. In addition and as a professional subscriber, the Analyze section allows for deeper analysis through the use of filtering, cross tabulating, and exporting.

### Response Summary

At the top portion of the summary page, you will see the **Total Started** and the **Total Completed** respondent numbers. SurveyMonkey saves response whenever the [Next] or [Done] button is clicked on the page.



What is considered a [Completed vs. a Partial](#) response?

- **Completed Response:** If a respondent makes it all the way through your survey, answers a question, and clicks the [Done] button, it counts as a completed survey.
- **Partial Response:** If the [Next] button is clicked and the [Done] button is not clicked, then it will count as a partial response since the respondent has not yet finished the survey.

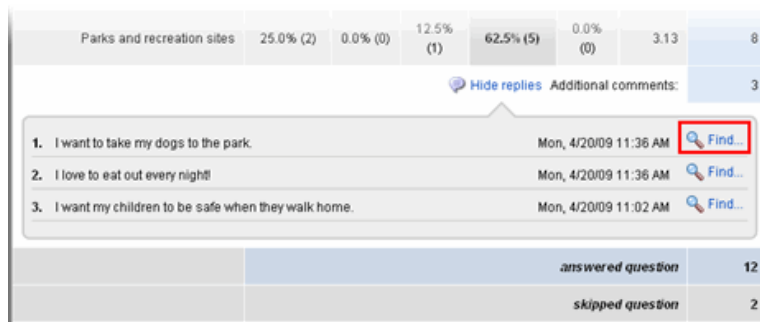
Those respondents that have clicked the [Done] button AND answered a question on your survey will be included in the *Total Completed Survey* number. However, it does not mean that ALL questions have been answered. It means that the respondent

moved through all pages, clicked the [Next] button on every page, answered at least one question, and finally clicked the [Done] button at the end

## How to View the Open-Ended Responses on the Summary page?

Open Ended responses are located on the Summary page.

Click the [Show Replies] button next to the open ended response. This opens the **Comment Summary** window. Within this window, you see all of the open-ended responses listed:



**NOTE:** Click the [Find] button to jump directly to a specific respondent's results.

## 1. Browse Survey Respondents: Edit or Delete

You have the ability to view individual survey responses in the Analyze section. Browse through respondents to view them individually, to edit them, or delete them. To do so, please follow these steps:

**Step 1:** Access the [Analyze]  icon next to the survey title.

**Step 2:** Then click on the [Browse Responses] button located on the left hand side of the page:



Each response is listed from oldest to newest. (The red arrow in the example on pg. 71 illustrates this.) You also see the following in the upper portion of each individual respondent's survey:

**Browse Responses**

Displaying 2 of 3 respondents [Navigate Individual Responses](#)

<< Prev Next >> Jump To: 2 Go >>

|   |                                    |
|---|------------------------------------|
| <b>Response Type:</b> Normal Response           | <b>Collector:</b> New (Email Invit |
| <b>Email:</b> kstarter@gmail.com                | <b>Name:</b> empty                 |
| <b>Custom Value:</b> empty                      | <b>IP Address:</b> 71.214.84.45    |
| <b>Response Started:</b> Thu, 6/7/07 7:34:33 AM | <b>Response Modified:</b> Thu      |

- Response Type
- Collector
- Email
- Name
- Custom Value
- IP Address
- Start and End Times

At the top of the page, you see the current response and the navigation arrows to scroll to a different one. Or enter a respondent number in the [Jump to] field and click [Go >>] to jump to a specific respondent's results.

## Response Type:

The top portion of each response contains the **Response Type** section. This provides all of the tracking information associated with your collector:

- **Response Type:** Normal Response or Data Entry
  - **Collector:** Collector used to save responses (link provided)
  - **Email:** Included when an Email Invitation link was used to track responses
  - **Custom Value and Name:** Included when the information has been entered in the Email List or added to custom links
  - **Response Started and Response Modified:** Start Date (time survey was started) and End Date (last date the survey was accessed)
- ★ Remember that the tracking information vs. an anonymous collection was determined when you selected your collector type and created the settings under the **Save the IP or Email addresses in your Results** options.



To learn more about tracking respondents and identifying who responded, please click [here](#).




## A. Edit in Browse Responses:

There are a couple of different ways in which you can edit individual responses. First, you do have the option to edit a response in the Analyze section under the **[Browse Responses]**.

Second, you can also edit a response from within an Email List of an Email invitation collector.

To edit within the Browse Responses section, please follow these steps:

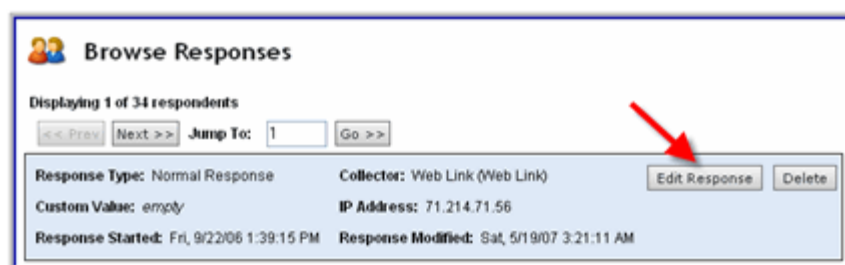
**Step 1:** Access the **[Analyze]**  icon on the My Surveys page next to the survey title:

Then click the **[Browse Responses]** button located on the left hand side of the page to scroll to the respondent's survey you wish to edit:




**Step 2:** Once you locate the one to be edited, select the **[Edit Response]** button. This opens that survey in a new window to reveal the answers.

- Scroll through the survey by accessing the **[Next]** button. When you get to the question to be edited, you can either select a different answer choice or type in a different response in the comment box.
- Continue all the way through and click the **[Done]** button to close the survey.
- Now you will be looking at the Analyze section and the Browse Responses page again. Click the refresh button on the browser menu to see the new changes.



## B. Editing a Response in the Email List Section:

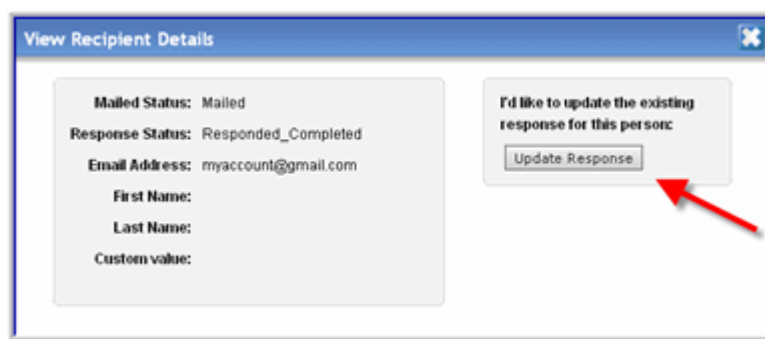
You can also edit a response for a respondent that has responded through the link delivered by SurveyMonkey. This is accomplished by clicking on the actual email address stored in the Email Invitation distribution list.

**Step 1:** Access the **[Collect]**  icon and then click on the Collector that houses that email address list. Once the collector summary opens, click on the **[Edit Recipients]** button:



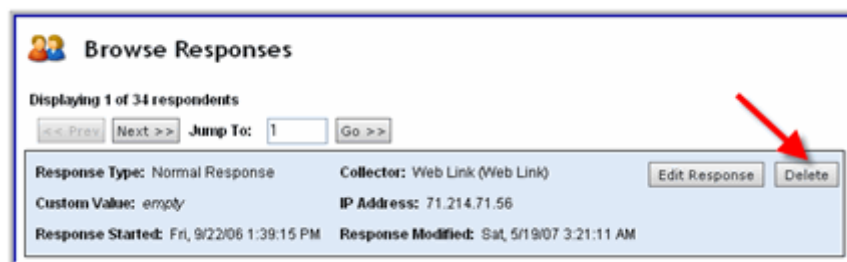
**Step 2:** [Search](#) to find the email address in the list. Then click on the specific respondent's email address.

**Step 3:** Select the option to **[Update Response]**. You can also add a response for that person on his/her behalf, if s/he has not already done so.



## C. Deleting a Response in the Email List Section:

To [delete](#) a survey response, scroll through the survey respondents until you get to the one you wish to delete and click the **[Delete]** button associated it.



## How to Correlate the Respondent Number to the response in your Export:

When browsing through the respondents in the Analyze section or online in your account, they are presented in the same order in which they are received.

The 1<sup>st</sup> respondent to your survey will be listed as #1 out of “n” or the total number of respondents. The responses will then go from oldest to newest with the first person to respond saved as #1, the second respondent as #2, the 3<sup>rd</sup> as #3, and so on.

**However, in the exported spreadsheet file, they are presented in the reverse order.**

- When viewing the respondents in Excel, they are shown in the reverse order.
- Respondent #1 from the Analyze section will be the last response listed in your export spreadsheet. The newest response will be the 1<sup>st</sup> row of your spreadsheet.

**EXAMPLE:** If you had 10 respondents, then Respondent 10 out of 10 from the Analyze screen will be the first response of your export starting in the respondent's row. In Excel, the respondent row starts on **row 3**. The questions are in row 2 and the other headers are in row 1.

The response in row 3 of the spreadsheet will be the same response as respondent number 10 when you are browsing the results in the Analyze section.

|   | A                        | B                        | C                        | D                        | E                        | F                        | G                        | H                        | I           | J          | K         |
|---|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|-------------|------------|-----------|
| 1 | Responder                | StartDate                | EndDate                  | IP Address               | Email Addr               | First Name               | Last Name                | Cust ID                  | do you live | Which area | Which way |
| 2 | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Response    | Response   | Response  |
| 3 | 5.96E+08                 | #####                    | #####                    | 209.180.172.105          |                          |                          |                          |                          | yes         | SE         | Bus       |
| 4 | 5.96E+08                 | #####                    | #####                    | 209.180.172.105          |                          |                          |                          |                          | yes         | NE         | Max       |
| 5 | 5.96E+08                 | #####                    | #####                    | 209.180.172.105          |                          |                          |                          |                          | yes         | SW         | Max       |
| 6 | 5.96E+08                 | #####                    | #####                    | 209.180.172.105          |                          |                          |                          |                          | yes         | NW         | Car       |
| 7 | 5.96E+08                 | #####                    | #####                    | 209.180.172.105          |                          |                          |                          |                          | yes         | SE         | Bike      |

 To learn more about reading the All Response Collected Spreadsheet in Excel, please click [here](#).


## 2. Creating Filters

As a Professional subscriber, filters enable you to look for specific data or patterns in the data. New filters are named and can be toggled on or off. You have the ability to filter by [Responses, by Properties, or by a Collector](#).

To add filters to the data, click the **[Filter Responses]** button on the Analyze page and then choose how you want to filter:

- ✓ By Response
- ✓ By Property
- ✓ By Collector

To get started, follow these steps:

**Step 1:** Click on the **[Analyze]**  icon next to the survey title on the My Surveys page:

**Step 2:** Then click on the **[Filter Response]** button on the left side of the page:



**Step 3:** You have the ability to 'save' filters in this section. If you have to filter the results by many different criteria, create [multiple filters](#) and simply toggle them on and off. This feature enables you to create any number of filters (*only one of which can be active at any given time*) and then save them for later use.

★ For additional information, please visit this topic: [Filtering](#)

### i. Create a Filter by Response:

To sort surveys by a particular answer choice to a specific question, then it is best to create a response-based filter:

1. Select the **[Filter Responses]** button on the left side of the Response Summary page.
2. Name the filter on the Editor page.
3. If you want to filter by specific questions and answer choices (rather than by 'property' or by 'collector'), check the **[Filter by Response]** option.
4. Click the **[Add Response Filter]** and set the filter description as follows:

- *Show responses of people who answered question: (then select the question from the dropdown)*
  - *With answer choice: (then select the answer choice from the dropdown)*
- 

**Example: You want to filter the data by more than one response.**

If you create one filter, you can sort by multiple parameters within the one named filter.

Let's say you name this individual filter "**School**" and you want to filter for more than one school at a time. Perhaps you want to know who goes to **Jefferson** and who goes to **Madison**.

---

**A.** Click the **[Add Filter Response]** button and the first filter parameter within this one "School" filter would be:

- Show respondent who answered....What school do you attend?
- with response of.....**Jefferson**

Then you can add a 2nd one to this same "School" filter by clicking the **[Add Response Filter]** button again and set up the 2nd one as follows:

- Show respondent who answered....What school do you attend?
- with response of.....**Madison**

**B.** Next you will see an option pop up that allows you to match by criteria. If you create more than one parameter, you have the option to Match Every Filter, Match Any Filter, or Create Custom Combination of Filters.

- If you select to **match every filter**, then the system will only search for respondents who meet all the criteria and will filter everyone else out.
- If you select to **match any filter**, the system will search for those who match any of the created filters. All other respondents will be filtered out.
- Click the **[Save Changes]** button when you are finished.

In this example, choose the option to "match any" or filter. When this "school" filter is toggled on, you will see only those that match the criteria for the responses and questions.

*(See example on p.77)*

★ To learn more about creating a Filter by Response, please click [here](#).

## ii. Creating Filters by Properties or Collectors

To create a filter that looks for respondents who answered your survey according to a certain property, then the **Filter by Properties** is a good way to view those. This is handy if you want to:

- View respondents who answered the survey during a specific time period.
- Look for a specific tracked email address of a respondent who answered the survey via an [Email Invitation](#) collector. (\*If you used a [Web Link](#) collector you cannot filter by the email property.)
- Look for a specific IP or email address. (\*The email address option is only active for Email Invitation Collectors.)
- View only the respondents who have completed the survey.
- View only the respondents who partially completed the survey.

★ To learn more about the principles of filtering, please click [here](#).

## Additional Information:

Professional subscribers can refine **Filters by Properties** such as:

- Survey date
- Total response time
- Response status
- Response type
- Email address
- First name
- Last name
- Custom value
- IP address

★ Click [here](#) for instructions on applying filters.

You can [Filter by Collector](#) (or combine a Filter by Response with a Filter by Property and a Filter by Collector). Only responses collected with a specific collector(s) will be visible in the analysis.

### iii. Managing Saved Filters

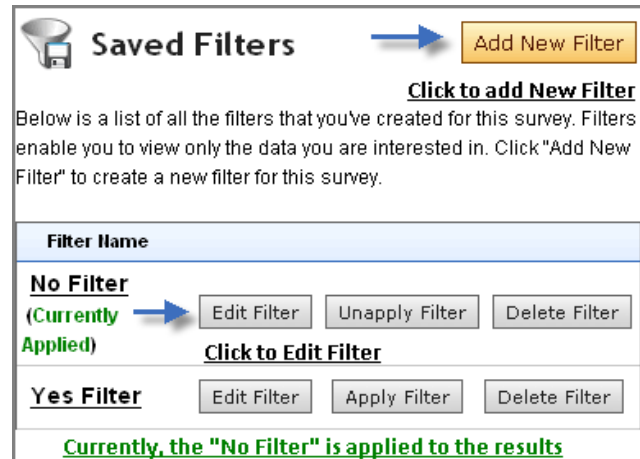
Once you've applied a filter, only the results "matching" it will be displayed. You can have multiple filters created, but only one named filter can be active at one time. Simply toggle them on and off to view the data as you wish.

To edit or remove filters currently applied to your results, click the **[Edit Filter]** button to edit an active one. Click the **[Un-apply]** button to remove filters currently set on your results.

## Saved Filters:

Once you have created a filter configuration, clicking the **[Filter Responses]** button from the Response Summary Page opens the Saved Filters page.

- Apply a saved filter to your results by clicking the **[Apply Filter]**.
- Clicking the Filter Title or **[Edit Filter]** button opens the Filter Editor page.
- **[Delete Filter]** deletes a filter.
- Click **[Add New Filter]** to add one.



## 3. Creating Cross Tabbed Reports

If you need to do more in-depth analysis through the use of cross tabs and filters, it is good practice to build a [Custom Report](#) first. This gives you the ability to select which pages and questions will be visible on the report.

### How to Use Custom Reports with Cross Tabs:

#### A. Consider the Survey Design:

When designing a survey, think about what you want to learn from the data. The structure of the survey and the questions asked will later help you in the analysis.



#### Filters:

If you have groups of respondents you want to sort, then [filters](#) come in handy. You would want to create questions that ask respondents to identify themselves in some way.



- **EX: Course Evaluations** - Pick a course to evaluate and then filter later by courses.
- **EX: Office Location** - Analyze data according to a specific office location of respondents.



### **Cross Tabs:**

If you want to compare questions and use cross tabs to prove or disprove a hypothesis based on those variables, consider what kind of data would work best for the analysis.

- **EX: Demographics** - Do you want to know how men and women differ?

### **B. Consider the Relevant Questions for the Analysis:**

Once you have collected the data and are ready to dig into the numbers, consider which questions to include in the custom report. Not all of the survey questions may be relevant to your hypothesis!

From the previous help topic, discussed [here](#), you want to compare how Males and Females evaluated SurveyMonkey. You are also interested if their overall incomes affected the product ratings.

You suspect that more women use the product and that if they make between a certain income range, women are more satisfied with it than males.

With this hypothesis, you want to see the data of only two questions in this report:

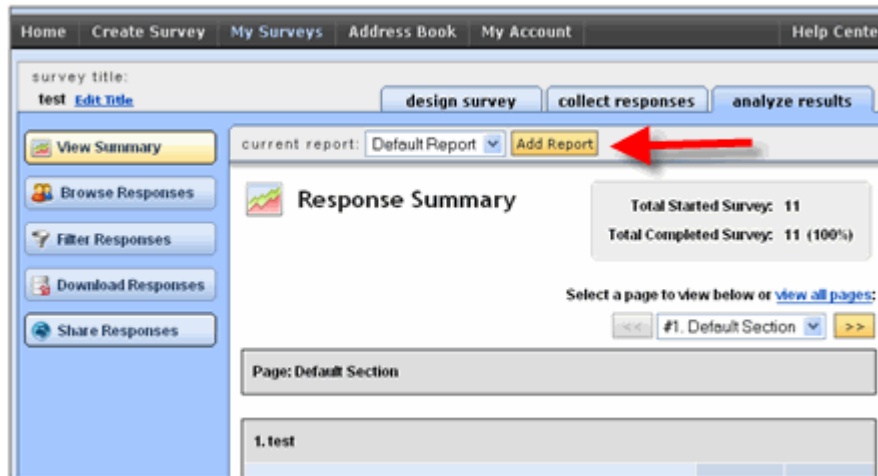
- The Rating question that asks how respondents evaluated the product.
- The Income question that asks respondents to choose into which range they belong.

*(See example on p. 81)*

## Example: Creation of a Cross tabbed Report

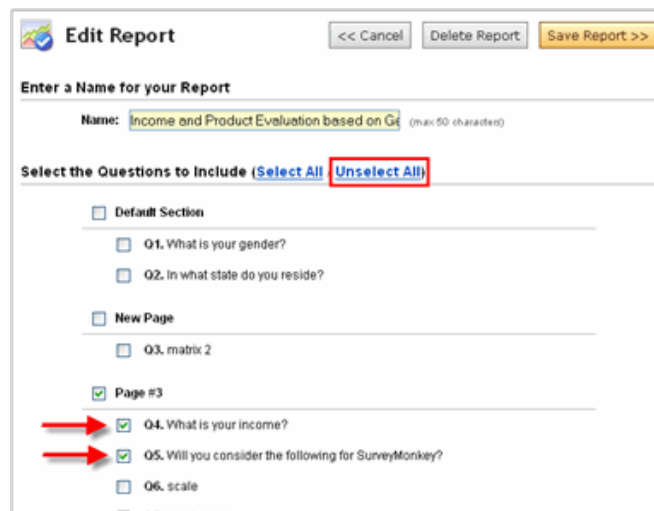
### Step 1:

Click the **[Add Report]** button on the top of the Response Summary page.



The first time you view the data, by default, all questions are selected and visible.

- Click the **[Unselect All]** option.
- Then tick the box next to the questions) to be presented with the cross tabbed report.
- Name it and click the **[Save Report]** button.



### Step 2:

The system directs you back to the Response Summary page. Since this is a new report, create the cross tab and apply it to the selected questions:

- Click the **[Crosstab Responses]** button to open the saved crosstabs. Choose to edit an existing one or [create a new one](#).
- If you have a saved one, click the **[Apply Crosstab]** button next to it. The system will take you back to the Analyze page with that cross tab applied.

### Step 3:

When the cross tab is applied, the system directs you back to the Analyze page. The cross tab is marked by a teal header bar on the selected Custom Report.

Only those two questions are now visible and shown in comparison with the Male/Female data.

## Adding Filters to a Cross Tabbed Report

Add a filter to refine the data even more. From the current information, you want to see only the cross tabbed data of Males and Females that make between \$20,000 to \$40,000 a year.

- ★ Want to learn more about this? View the rest of this example directly in our help center. Click [here](#) to view the outcome.

## 4. Exporting Data

We offer several export options to Professional subscribers for downloading the data into summary or detailed formats. You may export your data at anytime without affecting the collection of results. Downloading responses enables you to create additional graphs in Excel, upload the data into other programs, save them to your desktop, etc.

**Step 1:** Select the **[Analyze]** icon on the My Surveys page to get started.

**Step 2:** Then click on the **[Download Responses]** button located on the left side of the page to choose your format:



**Step 3:** From here choose between the **All Responses Collected Spreadsheet** or the **Summary Only**. The following section shows the difference between the two:

### A. All Response Collected Spreadsheet:

If you need the entire results format, you may do the following:

- Select the **[All Responses Collected]** option.
- Next choose either the **'condensed'** or **'expanded'** columns and the **'actual choice text'** or **'numerical value'** cells.

You may also choose if you want to include the Open-Ended Responses, or if you wish to download existing filters and/or cross tabs applied on the entire results set.

The data will be delivered to the email address that you specify during this configuration.

A screenshot of the SurveyMonkey export configuration interface. The top section, titled "Choose Type of Download", has two radio button options: "Summary Report" (unselected) and "All Responses Collected" (selected and highlighted with a red rectangle). Below this is the "Choose Format" section. It has a radio button for "Spreadsheet Format" (selected). Below this, there are two dropdown menus: "Columns:" set to "Condensed" and "Cells:" set to "Actual Choice Text", both highlighted with a red rectangle. The interface includes descriptive text for each section and a note about data exceeding 256 columns.

## B. Summary Only:

If you need a Summary, XML HTML, or PDF version of the results, choose the **Summary Report** type download.

These formats download directly to your computer.

Sometimes a popup blocker may prevent the full download of your Summary Only results. If the summary exports are not opening, then it is most likely a popup blocker issue.

- Mouse over the address bar in your browser window.
- You should see a blocked status.
- Right click on blocked file and force it to come through.



**You can also access the previous exports requested in your account.**

Click the Analyze icon followed by the [Download Responses] button. Select the [\[View History\]](#) button located on the right side of this page. Here you will see a list of all requested exports over the past 14 days.

## Exporting with Filters Applied on the Data:


You have the ability to request an [export](#) with a filter applied. (The same principle applies to exporting with an applied cross tab.) Once you create a filter, make sure it is active on the data. To confirm this, a blue header with the applied filter information will be visible on the Results Summary page.

Next, access the **[Download Responses]** button. Since that filter is applied and is currently active, you will see a check box asking if you want to export with that filter applied. Make sure to check that option. When the data is delivered to you, only the filtered responses will be included.

## Create and Export Custom Charts:



Want to present survey data to your team in a quick and clean format? Or maybe you need to visually analyze the data through different options? If so, charting is available within the Analyze section. Professional subscribers can customize and download the following types:

- ✓ Pie
- ✓ Bar
- ✓ Area
- ✓ Line
- ✓ Column

**Step 1:**  Click the **[Analyze]** icon to the right of the survey on the My Surveys page.

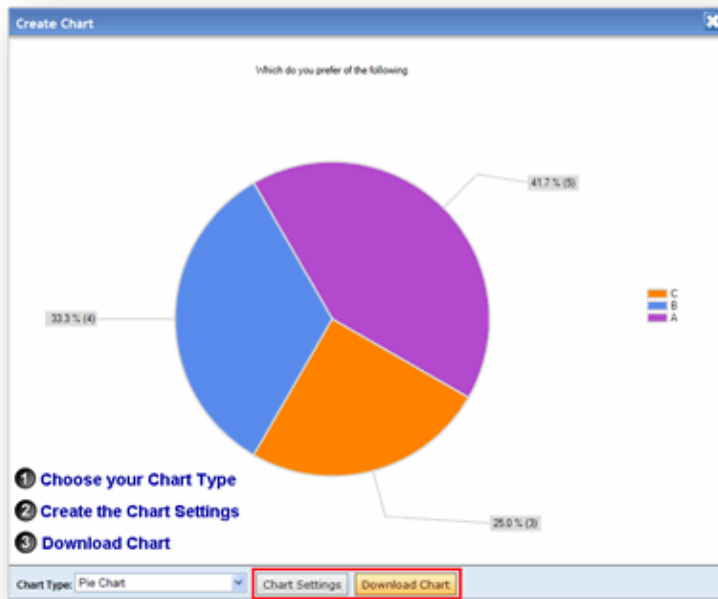
**Step 2:** The Response Summary section opens. Click the *View All Pages* button to see all of the questions.

To create a chart for a specific question, click the **[Create Chart]** button.

| 1. Rate the following items. |           |           |           |           |  Create Chart |  Download |
|------------------------------|-----------|-----------|-----------|-----------|--|--|
|                              | 1         | 2         | 3         | 4         | Rating Average   | Response Count   |
| Pizza                        | 50.0% (2) | 50.0% (2) | 0.0% (0)  | 0.0% (0)  | 1.50   | 4  |
| Ice&Cream                    | 33.3% (1) | 33.3% (1) | 33.3% (1) | 0.0% (0)  | 2.00   | 3  |
| Beef Jerky                   | 25.0% (1) | 25.0% (1) | 0.0% (0)  | 50.0% (2) | 2.75   | 4  |
| answered question            |           |           |           |           |  | 4  |
| skipped question             |           |           |           |           |  | 0  |

This opens the **Create Chart** prompt. The default chart will be active. In this editor, you will: (See image on page 86.)

1. Choose a Chart Type.
2. Create the Chart Settings.
3. Download the Chart.



**NOTE:** Are charts saved in the Analyze section?

No. Once you have created the chart as you want it, download it immediately to your computer. After 15 minutes, the database refreshes the cache. You can continue to edit the chart for as long as you want, but after any 15 minute period where no edits are made, the changes will be cleared.

### Step 3:

Part 1: Click the **[Chart Settings]** button and choose your type.

Part 2: Edit the following:

#### I. Choices:

- Select which answers choices to include. To graph all answers select *All Choices* from the **Include** prompt.
- Sort the data by descending or ascending values.
- If you have a comment field included, tick the option to include it on the graph.

#### II. Labels:

- Add a chart title.
- Select the data labels: No Data, Show Values, Percents or both.

#### III. Categories:

Only Rating and Matrix questions present the *Categories* option. Click the **[Swap]** button to reverse the order of "Choices" and "Categories" in the graph presentation.

- Choose to include all "categories", i.e., columns from the question, or choose to show only a select few.

- Sort the data by descending or ascending values.

For a Rating question, select the [Chart Average Values] option to plot only the [Rating Averages](#).

**Step 4:** Click the [Download Chart] button. This downloads the image to your computer. It saves it as a PNG format. Once it is saved, you can open it in your own image editing program to save it as another file type.

**NOTE:** Export the data into Excel if you need to build more complex graphs. For more information, view the following: [Creating Charts in Excel](#)



#### Questions types or analysis features that interfere with Custom Charts:

With the way our charting feature works, it uses 2 dimensions of data.

- **Matrix with Menu:** This question type has 3 dimensions. Because of this, it cannot be graphed by our system.
- **Matrix (one answer or multiple answers per row):** This cannot be charted when a cross tab is active due to its 3 dimensions of data. Remove the cross tab to graph this.
- **[Active Cross Tabs:](#)**
  - **Cross Tabbed Rating Question:** A cross tabbed rating scale has 3 dimensions. However, by only graphing the rating averages, it uses only 2 dimensions. Due to this, only the rating averages will be graphed when a cross tab is active.
  - **Pie Charts:** Not available for Rating and Matrix questions due to the complexity of the tables created to present this data. In addition, this chart is not available when a cross tab is active.




## 5. Sharing Survey Responses with an Audience

As a Professional subscriber, you have the ability to let others view the results without giving them access to your account through the **Share Responses** link.

★ The results link you provide updates as your results do!

You determine the "shared" access of the data. You decide to share the *Summary Results only* or to provide access to all of the individual responses, or *All Responses*. In addition, you have the option of allowing others to use the Filter feature and/or the Export feature in the Shared Link.

To configure this, please follow these four steps:

**Step 1:**  Click the **[Analyze]** icon next to the survey title on the My Surveys page:

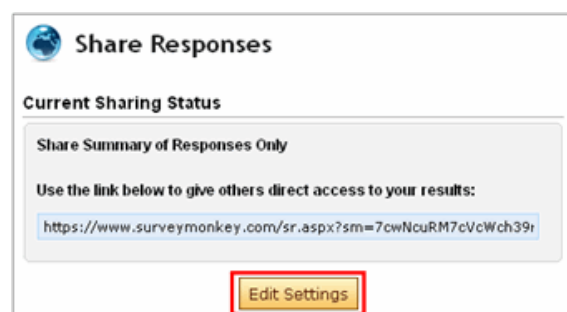
**Step 2:** The **[Share Responses]** button is located on the left side of the Analyze page:



**Step 3:** By default, the *Share Summary of Responses Only* is active when the page opens. Click the **[Edit Settings]** button to allow more features and capabilities.

Choose between the following:

- Only the Summary of Responses
- Share Summary of Responses, View Open-Ended Responses.
- Share Summary of Responses, View and Browse Open-Ended Responses - Similar to your admin view. Enable *filtering* and *downloading*.



**Note:** Enabling Filters on Shared Data

Those who receive the share link with filtering enabled will see all responses even if you have filters active on your account.

➤ **Need to share only filtered data?** To learn more, view this topic: [Sharing Filtered Data](#)

➤ **Need to hide sensitive information?** Refer to the following help topic: [Hide Sensitive Data](#)

**Step 4:** Click the **[Save Changes]** button. The link to the results is generated, and you are now ready to provide the generated link to others. Simply copy and paste that link into your own email client to send out to whomever you would like! Or post it on your own webpage.

The screenshot shows the 'Current Sharing Status' and 'New Sharing Status' sections of the SurveyMonkey interface. The 'Current Sharing Status' section is titled 'Share Summary of Responses Only' and displays a generated link: <https://www.surveymonkey.com/sr.aspx?sm=7cwNcuRM7cVcWch39i>. The 'New Sharing Status' section contains four radio button options: 'Sharing Disabled', 'Share Summary of Responses Only', 'Share Summary of Responses + View Open-Ended Responses', and 'Share Summary of Responses + View and Browse Individual Responses (admin view)'. The 'admin view' option is selected. Below these are two checkboxes: 'Allow Filtering of Responses' and 'Allow Downloading of Responses', both of which are unchecked. At the bottom of the 'New Sharing Status' section is a checkbox for 'Password Protect Shared Responses', which is also unchecked. A red box highlights the 'Save Changes' button at the bottom of the form.

**Current Sharing Status**

Share Summary of Responses Only

Use the link below to give others direct access to your results:

<https://www.surveymonkey.com/sr.aspx?sm=7cwNcuRM7cVcWch39i>

**New Sharing Status**

☐ Sharing Disabled

☐ Share Summary of Responses Only

☐ Share Summary of Responses + View Open-Ended Responses

☒ Share Summary of Responses + View and Browse Individual Responses (admin view)

☐ Allow Filtering of Responses

☐ Allow Downloading of Responses

☐ Password Protect Shared Responses

To require a password to access the shared results, click the checkbox above.

**Save Changes**

## 6. Custom Reports and Sharing Data

Professional subscribers have the ability to create custom reports in the Analyze section. The benefits of customized reports are for easier data management and data analysis. Some of the things you can accomplish are:

- ✓ Choose to only view certain questions instead of all questions in the survey.
  - **Example:** You have Skip Logic programmed and you only want to see a specific route. You could hide all other questions not pertinent to that logic route.
- ✓ Create multiple custom reports and toggle them on and off. If you have a current report toggled on, then you can [export](#) the data with that custom report active. Only the questions you see on the Response Summary screen will be delivered in your export. In the **Download History** section, it provides a summary of what export was requested and with which custom report is applied.
- ✓ If you want to [share](#) the data with others but don't want to share all the questions, then you can hide sensitive information within a report. This gives you the flexibility to decide which questions you want to keep visible and which you want to hide.

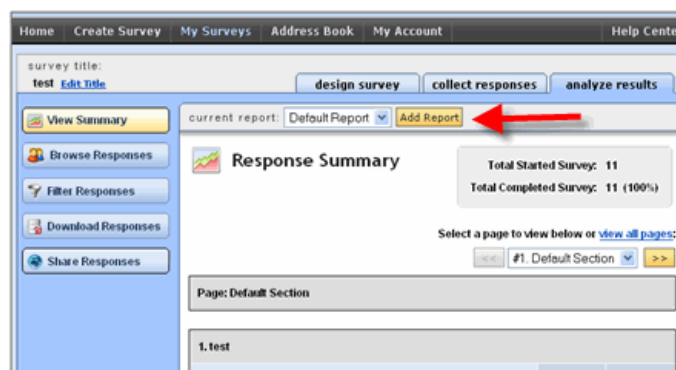
### Creating Custom Reports:

**Step 1:** To begin the process, click the **[Analyze]**  icon on the My Surveys page next to the survey you wish to build custom reports.

**Step 2:** The Response Summary page opens and the **[Add Report]** button appears next to the Custom Report header on top of the summary page.

Each custom report created can then be accessed in the dropdown menu any time you visit the Analyze section.

The **Default Report** initially opens each time the page is accessed.



**Step 3:** When you click the **[Add Report]** button, name the new report and uncheck any question or page of questions you do not want visible. Click the **[Save Report]** button when you are finished.

You can then export the data with the custom report applied.

survey title: Employee Questionnaire [Edit](#)

[Title](#) [design survey](#) [collect responses](#) [analyze results](#)

**Create New Report** [<< Cancel](#) [Save Report >>](#)

Enter a Name for your Report

Name:  (max 50 characters)

Select the Questions to Include [\(Select All\)](#) [\(Unselect All\)](#)

☐ Introduction *Select what you want to hide or keep visible.*

☐ Q1. In which... ne survey?

¿En cual lengua preferiría usted tomar la revisión?

☒ Introduction

☒ Q2. Please enter your access code to continue to the next page:

☒ Questions

☒ Q3. On a scale of Always to Never, please answer the following questions:

☒ Q4. On a scale of Always to Never, please answer the following questions:

☒ Q5. On a scale of Always to Never, please answer the following questions:

### Filtering on Custom Shared Reports:

Currently, if you have enabled filtering on the Shared Custom Report link, then those you are sharing the data with will have access to all questions in the **Filter Editor**.

- If the questions are hidden in the report, the enabled filtering capabilities will provide access to all questions when creating filters, even hidden ones.
- Do not enable filtering if you do not want to share sensitive information.
- You may want to consider exporting the custom data report and then emailing that exported file to maintain sensitive data. Click [here](#) for additional information on exporting data with a filter applied.

## V. MY ACCOUNT

The following section addresses many questions that subscribers have about using their accounts. These topics range from sharing an account to changing logins to canceling the auto-renewal. Please look this over for questions you may have regarding account maintenance.

### 1. Can I share an account?

Yes, you do have the ability to share **one** login and password for multi-user access. Simply have the person you are sharing the account with use the login and password to log in on our homepage.

**Important!** We do not assign multiple logins and passwords on individual accounts.

Please keep in mind that you are also sharing full administrative privileges to your account with other users. We do not provide the ability to have different access levels to the account.

### Can I password protect sections of the account?

No, we do not provide the ability to restrict access to certain areas of an account.

You will not be able to password protect surveys results inside the Analyze section. You also cannot password protect individual folders created on the My Surveys page.

- If you need to limit access to accounts, then you must register and upgrade [additional accounts](#). Each will need to have its own unique login.
- You can move or copy surveys between them as long as the receiving account is Professional. For more information on transferring surveys, please click [here](#).

### Can multiple people work in the account or survey design simultaneously?

Yes, people can work in the same account at the same time. However, any time multiple people edit the same object in our database, we cannot store both changes. So one is likely to be lost and may cause one person to get booted out or receive an error message.

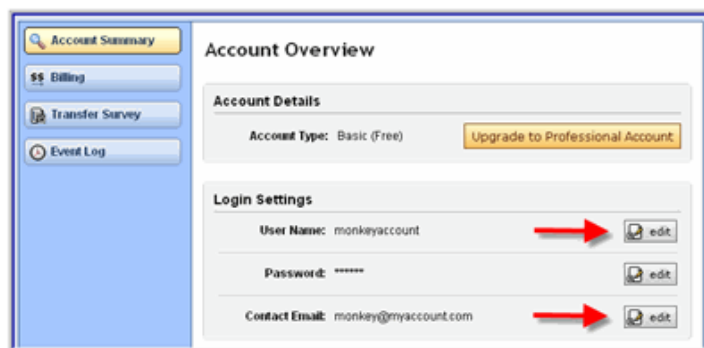
If two people are working on the same survey at the same time, then each one will not be able to see the changes made by the other person dynamically while logged into the account on his/her individual computer.

- The refresh button must be clicked on each individual browser to see any additions or changes made by the other.
- If two people are working simultaneously together on the same survey then, in order to avoid problems, they should be in good communication with one another during the design process.

---

## 2. How can I change the email address or login associated with my account?

You can change the username and the password under the [My Account] tab. The Login Settings are located in the Account Summary section. Click on the [Edit] button next to the username, password, or contact email to update them.



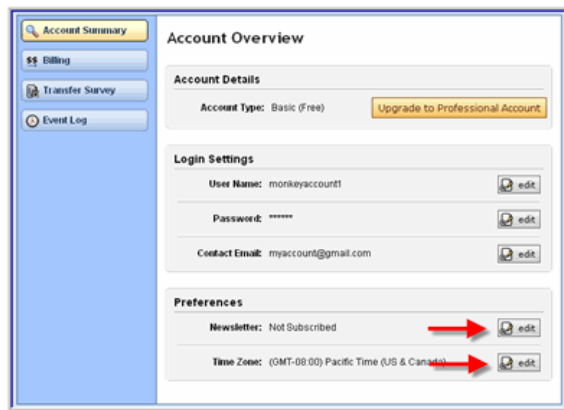
- **Step 1:** Click on the [My Account] tab.
- **Step 2:** Click on the [Account Summary] button on the left side of the page.
- **Step 3:** Change the email addresses in the Login Settings section.

---

## 3. Why is the time zone wrong? Can I set the surveys or account to my time zone?

You do have the ability to change the time zone on your account. When you access the My Account section, click on the [Account Summary] button on the left side of the page. The **Preferences** section allows you to change the default time zone:

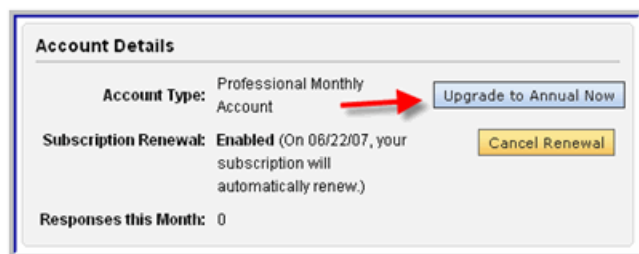
(See image on p. 94)



- **Step 1:** Click on the [My Account] tab.
- **Step 2:** Click on the [Account Summary] button on the left hand side of the page.
- **Step 3:** Change the Time Zone Setting under the Preferences section.

#### 4. How do I change my subscription plan? I want to change from monthly to yearly. How can I change the Credit Card?

If you want to upgrade your monthly account to an annual one, just click on the [My Account] tab. Select the [Account Summary] button. Here you will see the Billing Profile option to **Upgrade to Annual Now**. To change your account from monthly to yearly, please follow these steps:



- **Step 1:** Click on the [My Account] tab.
- **Step 2:** Click on the [Account Summary] button.
- **Step 3:** Click on the [Upgrade to Annual Now] button:

##### i. Switch to Invoicing:

We do offer **quarterly** and **annual** invoicing only. We do not accept check payments for monthly subscriptions.

Please send a request to our email support system to change the account to invoicing instead of the credit card payment. (You can also upgrade from the monthly plan to yearly in your account under the My Account tab. However, there is not an option to change it to invoicing in that area. We will need to do that for you.)

### Step 1:

Please change/update the following information under the My Account > Billing section so we can generate an invoice for you:

- Your Billing Address
- Billing Email Address
- Billing Contact Name
- Phone Number

### Step 2:

Once you have updated that information in your account's billing section, let us know the following information in your email request. Then we can finish processing the invoice for the renewal:

- Subscription Type (Quarterly or Annual):
- SSL Encryption (If it needs to stay, be added, or be removed):
- PO number if necessary:

## ii. Change Credit Card Details:

### A. Active Account:

If the account is an active and Professional status and you want a different card to be charged, you can change the credit card details the following way:

- Click on the **[My Accounts]** tab.
- Select the **[Billing]** button on the left side of the page.
- Click the **[Edit]** button next to the Payment Information. Here you can enter in your new credit card details for the currently active account.

### B. Canceled Account:

If your account has been canceled due to either a cancel request or to non-payment, you will need to reactivate the Professional subscription.

To reactivate an account, you can do the following:



1. Login to the account and click on the [\[Upgrade\]](#) button located on the homepage or click the **[Upgrade to Professional Account]** button under the **[My Account]** tab.
2. Go through the prompts to pick your subscription plan again.
3. If paying by credit card, enter your updated credit card details. (\*Once the Professional subscription is canceled we do not store the card details for security purposes.)
4. When the payment is processed, your Professional account becomes active and your surveys and data will be available to you again.

## 5. How can I transfer a survey to another account?

You can transfer a survey to another Professional account by clicking on the **[Transfer Survey]** button located on the left side of the My Accounts page. To transfer or copy your survey into another account, please follow these steps:

**Step 1:** Click on the **[My Account]** tab in the navigation header bar.

**Step 2:** Select the **[Transfer Survey]** button on the left hand side of the page.



- You must know the username of the account into which you are transferring the survey.
- Next, select the survey title from the dropdown menu and choose either the **[Copy]** or **[Move]** button. This places the survey into the chosen account.

A screenshot of the "Transfer Survey" form. It has a title "Transfer Survey" and a subtitle "To transfer a survey please select the survey from the drop down list and enter the account information. Please note that the receiving account must be a Professional Account." The form is divided into two steps. Step 1 is "STEP 1. Enter the username of the destination account." with a text input field labeled "Destination UserName:". Step 2 is "STEP 2. Select survey you'd like to transfer." with a dropdown menu labeled "Select Survey:" and a blue arrow icon. At the bottom, there are two buttons: "Copy Survey" and "Move Survey", separated by "- OR -".

**NOTE:** If you copy the survey into another account, this will not copy the data or responses.

It only copies the survey (\*no collectors, custom themes, or responses are copied).

You will need to move the survey if the responses are to remain attached to the current link.

## 6. Creating Folders and Moving Surveys

To better organize your survey list, create different folders on the **My Surveys** page. Perhaps you have closed surveys that you want to keep separate from open surveys. Or you have different people sharing the account and each person wants to keep their surveys in their own folders.

To add folders or move surveys into folders, please follow these steps:

**Step 1:** Click on the **[Manage Folders]** button on the My Surveys page. This is located next to the *Current Folder* dropdown menu above the lists of surveys on the page.

Manage Folders

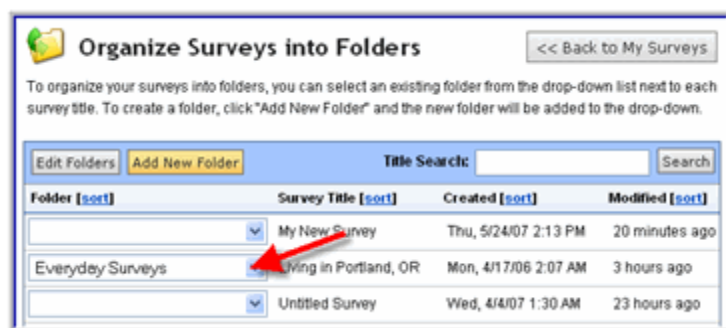
**Step 2:** Click the **[Add New Folder]** button.

Add New Folder

When prompted, type in the name of the new folder and click the **[Add Folder]** button.

**Step 3:** This takes you back to the Manage Folders page to see all the surveys created in the account. A dropdown textbox appears next to each one.

- Click on the blue dropdown arrow associated with the textbox of the survey you wish to move.
- Then choose the newly named folder in the textbox (as indicated in this example below). A saving status will show, and then the survey will be moved into that selected folder.
- If you need to rename a folder, click [here](#) for additional instructions.



## 7. Address Book

The **Address Book** is simply a book of addresses.

The book allows you to create lists of addresses to store in this section. If you have distribution lists of emails that receive many surveys, then you will be able to use those same lists over and over again when creating new [Email Invitation collectors](#) for different surveys.

### Features of the Address Book:

Within this section, you can:

- ★ Add Emails
  - ★ Remove Emails
  - ★ Download Emails
  - ★ Delete Lists
- 

### How does the Address Book work?

When creating a list in the address book itself, it stores the emails within a list.

- From here you will **not** be able to gauge the response status for a specific survey in the Address Book list.
    - If you choose to create an Email Invitation collector to send to a list in the address book, then you can gauge the response status in the actual "collector" for that specific survey. Not within the address book.
  - You can, however, view the opted out or bounced emails in the book list.
- 

### Is it the same as a Recipient List in an Email Invitation collector?

When you create a recipient list within an Email Invitation collector, then that recipient list is something different. When creating a distribution list, you choose to:

- Send the survey to a list already created in the address book.
- Upload new emails manually each time a collector is created.
- Or choose to send it to emails sent in an existing collector.

**NOTE:** While you can use the Address Book to populate the recipient list, once that list is populated inside the collector, the association between the two is gone.

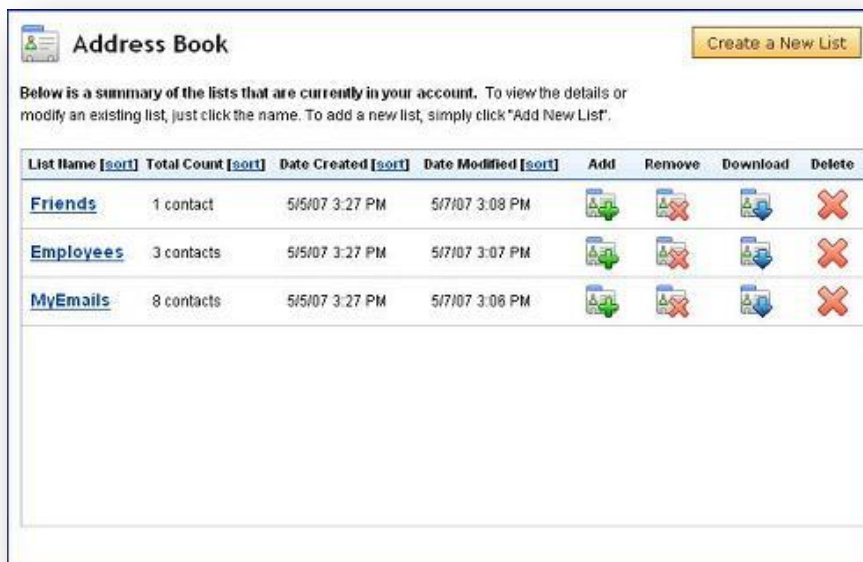
**EXAMPLE:** If an email address is deleted from the Address Book, all that does is removes that email from the Address Book. Any **new** collector lists created from that Address Book will not contain that email. However, existing collector lists will still contain the email. Therefore, if you want to remove an email from a recipient list or add it to a list, you will need to remove (or add) that email from the actual recipient list in the Email Invitation collector.

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## Additional Information: Syncing Address Book with Email Collector

The Address Book does not automatically update any new emails uploaded into an Email Invitation collector itself. If you add emails "manually" into the provided manual entry textbox, then those will not automatically upload into the Address Book (or vice versa). If you want them stored in a specific list or if you want to create a new list that will be used multiple times, you must also add them to the Address Book.

Once you create lists in this section, your address book will look like the following:



| List Name [sort]          | Total Count [sort] | Date Created [sort] | Date Modified [sort] | Add | Remove | Download | Delete |
|---------------------------|--------------------|---------------------|----------------------|-----|--------|----------|--------|
| <a href="#">Friends</a>   | 1 contact          | 5/5/07 3:27 PM      | 5/7/07 3:08 PM       |     |        |          |        |
| <a href="#">Employees</a> | 3 contacts         | 5/5/07 3:27 PM      | 5/7/07 3:07 PM       |     |        |          |        |
| <a href="#">MyEmails</a>  | 8 contacts         | 5/5/07 3:27 PM      | 5/7/07 3:06 PM       |     |        |          |        |

## 8. Tracking the Identity of Respondents

If you want to track the identity of your respondents, then this needs to be created initially before you send out the survey. In order to track what survey response belongs to which respondent, we offer three options:


1. Create an **Email Invitation Collector** and send the survey through our email server.
2. Create **unique IDs** and customize the Web Link Collector link. Then send the individual customized links through your own email client. Each link must be emailed separately. For example: If you have 10 respondents to track, you will customize 10 links and then email 10 separate messages.
3. Or create **demographic type questions** in the body of the survey.

### Track by SurveyMonkey (Email Invitation Collector):


When you use the Email Invitation collector, you opt to have SurveyMonkey send a message on your behalf. From here you will:

- Upload your emails into the Email List (Edit Recipients) section.
- Customize a message.
- Schedule the delivery of the message to the list.

Once responses are returned, the Analyze section of the account tracks the responses by the respondent's email address, first name, last name, and custom data field. When you browse through each survey, those fields are populated within each response in the top portion of it:


**Browse Responses**

Displaying 2 of 3 respondents
 [Navigate Individual Responses](#)

<< Prev   Next >>   Jump To:    Go >>
 

|   |                                    |
|---|------------------------------------|
| <b>Response Type:</b> Normal Response           | <b>Collector:</b> New (Email Invit |
| <b>Email:</b> kstarter@gmail.com                | <b>Name:</b> empty                 |
| <b>Custom Value:</b> empty                      | <b>IP Address:</b> 71.214.84.45    |
| <b>Response Started:</b> Thu, 6/7/07 7:34:33 AM | <b>Response Modified:</b> Thu      |

In the **Edit Recipients** section of the Email Invitation collector, you can then track by status. This means you will be able to track who has responded, who has not responded, and who has opted out.

---

### Track by Your own Email Client (Web Link Collector):

If you choose to not have SurveyMonkey send a message and instead want to use your own email client to send the message, there is an alternate way of tracking the responses. This is accomplished by customizing a Web Link collector. We are only able to offer limited support in setting this up, so the links will need to be customized and sent out on your end.

You can append a special parameter to the end of the survey URL that will automatically add your own data to our “Custom Value” field.

- The first step would be to create a database of recipients and assign each recipient a unique ID.
- You would then use that unique ID to create a unique URL for each recipient.
- When the recipients click on their appropriate links, the unique ID will be stored in the “Custom Value” field of their responses.

Now, when you export the **All Responses Collected Spreadsheet** or click on the **[Browse Responses]** button on the Results Summary page, you will be able to see the unique ID value in the “Custom Value” field for each response. You would be able to then match that “Custom Value” with the unique ID that is stored in your database to match the response with the appropriate recipient.

#### Example:

If the original URL to your survey was:

**<http://www.surveymonkey.com/s/H2Y9H27>**

Let's say you had two recipients:

- one with a unique ID of **12345**
- and another with a unique ID of **67890**

You could then supply each one with the following:

- <http://www.surveymonkey.com/s/H2Y9H27?c=12345>
- <http://www.surveymonkey.com/s/H2Y9H27?c=67890>

Any respondent who accessed the survey through the first link would have “12345” stored in the [Custom Value](#) field for the response whereas any respondent who accessed the survey through the second link would have “67890” stored in the “Custom Value” field for the response.

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## 9. What is SSL Encryption and how do I add it to my account?

SSL is short for Secure Sockets Layer, and it is a protocol initially developed for transmitting private documents or information via the Internet. It essentially works through a cryptographic system that secures a connection between a client and a server.

Many websites use this protocol to obtain confidential user information.

We do offer SSL encryption for Professional accounts. With SSL encryption purchased, you will be able to do the following:

- ✓ Send encrypted survey links to your audience. The survey link and survey pages will be encrypted during transmission from your account to your respondents. Their responses will be encrypted as they are delivered back into the Analyze section of your account.
- ✓ Requested exports will be delivered to your computer in an encrypted format.

### What level of encryption do you offer?

We have the following level of encryption: **Verisign certificate Version 3, 128 bit encryption**

### What does SSL encryption look like?

A survey link with SSL encryption will show the 's' in the 'http' URL address.

It will appear as:

<https://www.surveymonkey.com/s/H2Y9H27>

This is commonly used for online banking sites or sites that transmit secured information. In order to stay in compliance with [HIPAA](#) standards, we recommend that SSL encryption be purchased for your subscription.

### Is there an additional cost?

The cost is an additional \$9.95 per month for monthly accounts, \$29.85 per quarter, or \$100 with the annual subscription.

You can choose to add SSL encryption to the account during the upgrade process. If you need to add the encryption after you have upgraded, send that request into our email support center. We can add it for you.

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## 10. How do I cancel my account?

Depending on the type of account you have, there are two options for canceling the account or simply canceling the auto-renewal of a subscription. Please take a look at the following options for the type of account you have:

### Option 1 - Basic (Free) Account Cancellation:

If you need to cancel the Basic account, please send a request to our email support center. We will delete the account on our end.

### Option 2 - Professional Subscription Cancellation:

You can cancel the renewal of your professional subscription by clicking on the **[Account Summary]** button under the **[My Account]** tab. Click the **[Cancel Renewal]** button. Your account will remain active until the end of the current billing cycle.

★ When you cancel the auto-renewal, the account reverts back to the free status on the renewal date. You will lose access to the Professional features.

★ You can still edit the survey design and also collect responses (up until 100 are received) when the subscription cancels. However, exporting, filtering, and creating cross tabs are Professional features and will no longer be available in the Basic status.

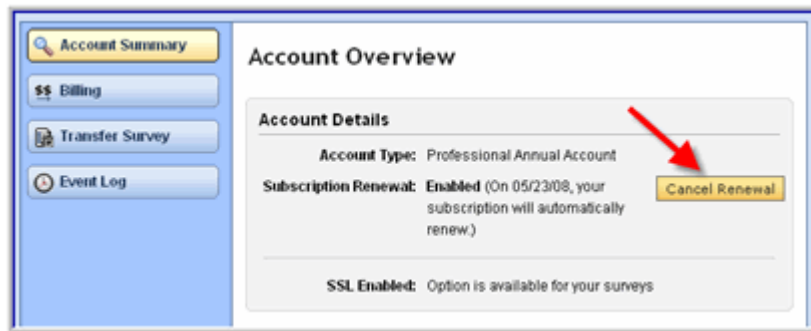
Follow these three steps to cancel your auto-renewal of the professional subscription:



**Step 1:** Click on the [My Account] tab.

**Step 2:** Click on the [Account Summary] button on the left hand side of the screen.

**Step 3:** Click on the [Cancel Renewal] button.



Click [here](#) to see how to stop the cancellation request on your account!

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## 11. How do you keep our data secure?

Our privacy policy states that we will not use your data for our own purposes. The data you collect is kept [private and confidential](#). You are the owner of all data collected or uploaded into the survey. In regards to the security of our infrastructure, here is an overview of our setup.

We do offer [SSL encryption](#) for the survey link and survey pages during transmission. The cost is an additional \$9.95 per month. The servers are kept at Inflow - <http://www.sungard.com>.

### Physical

- Servers kept in locked cage
- Entry requires a passcard and biometric recognition
- Digital surveillance equipment
- Controls for temperature, humidity and smoke/fire detection
- Staffed 24/7

### Network

- Multiple independent connections to Tier 1 Internet access providers
- Fully redundant OC-48 SONET Rings
- Uptime monitored every 5 minutes, with escalation to SurveyMonkey staff
- Firewall restricts access to all ports except 80 (http) and 443 (https)
- QualysGuard network security audits performed weekly. Hackersafe scans performed daily.

## Hardware

- Servers have redundant internal power supplies
- Data is on RAID 10, operating system on RAID 1
- Database is log-shipped to standby server and can failover in less than one hour

## Software

- Code in ASP.NET 2.0, running on SQL Server 2005 and Windows 2003 Server
  - Latest patches applied to all operating system and application files
  - SSL encryption of all billing data and passwords
  - Data backed up every hour internally
  - Data backed up every night to centralized backup system, with offsite backups in event of catastrophe
- 

## VI. CONCLUSION

Now you are ready to begin using SurveyMonkey to create, distribute, and analyze your surveys.

We aim to provide an online survey system that is affordable and user-friendly. In addition to our Help Center's FAQs and Tutorials, this manual guides you along every step of the way. Please keep this for your own personal reference. For additional questions or support, contact us through our email support center. We are available 365 days a year by email including weekends and holidays!

Thank you for your support!